

13.  
*2465*  
13.  
'Ολύμπια Δώματα.

OR, AN  
ALMANACK

For the YEAR of  
OUR LORD GOD, 1752.

Being BISSEXTILE, or LEAP-YEAR.

And from the World's Creation, 5754.

Wherein is contained the Lunations, Conjunctions, Aspects, and Effects of the Planets; the Increase, Decrease, and Length of the Days and Nights; with the Rising, Southing, and Setting of the Planets and fixed Stars throughout the Year; whereby may be known the exact Hour of the Night at all Times, when either the Moon or Stars are seen.

Calculated according to Art, and referred to the Horizon of the ancient and renowned Borough-Town of *Stamford* (formerly a famous University) whose Latitude is 52 deg. 40 min. fitting all the middle Counties of *ENGLAND*, and without sensible Error the whole Kingdom.

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*Non est è Terris mollis ad Astra Via.*

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By *TYCHO WING, Philomath.*

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L O N D O N :

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S T A T I O N E R S.

# Common Notes for the YEAR 1752.

Old Style, or English Account, } till after Sept. 2.		New Style, or Foreign Acc. after Sept. 2.	
5	Golden Number	5	
25	Cycle of the Sun	25	
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## A TABLE of TERMS and their RETURNS.

Hilary-Term begins *Jan. 23*, ends *Feb. 12*.

Returns or Essoign-days.		Exc.	Ret.	Ap.	W. D.
In eight days of St. <i>Hilary</i> ,	<i>Jan. 20</i>	21	22	23	Thurs.
From the day of St. <i>Hilary</i> in 15 days,	27	28	29	30	Thurs.
On the morrow of the Purif. Blessed <i>Mary</i> ,	<i>Feb. 3</i>	4	5	6	Thurs.
in eight days of the Purif. of Blessed <i>Mary</i> ,	9	10	11	12	Wedn.

Easter-Term begins *April 15*, ends *May 11*.

From the day of Easter in 15 days,	<i>April 12</i>	13	14	15	Wedn.
From the day of Easter in 3 weeks,	19	20	21	22	Wedn.
From the day of Easter in 1 month,	26	27	28	29	Wedn.
From the day of Easter in 5 weeks,	<i>May 3</i>	4	5	6	Wedn.
On the morrow of the Ascension,	8	9	10	11	Mond.

Trinity-Term begins *May 29*, ends *June 17*.

On the morrow of the holy Trinity,	<i>May 25</i>	26	27	29	Frid.
In eight days of the holy Trinity,	31	1	2	3	Wedn.
From the day of holy Trinity in 15 Days,	<i>June 7</i>	8	9	10	Wedn.
From the day of holy Trinity in 3 Weeks,	14	15	16	17	Wedn.

Michaelmas-Term begins *Nov. 6*, ends *Nov. 28*.

On the morrow of <i>All Souls</i> ,	<i>Nov. 5</i>	4	5	6	Mond.
On the morrow of St. <i>Martin</i> ,	12	13	14	15	Wedn.
in eight days of St. <i>Martin</i> ,	18	19	20	21	Tuesd.
From the day of St. <i>Martin</i> in 15 days,	25	26	27	28	Tuesd.

*N. B.* No Sittings in *Westminster-Hall* on Ascension-day, Midsummer-day, and the 2d of *February*.

The *Exchequer* opens eight Days before any Term begins, except Trinity, before which it opens but four Days.

*Note*, That the first and last Days of every Term, are the first and last Days of Appearance.

# W I N G 1752.

## The Regal Table.

The Year, Month, and Day, when each King and Queen began to Reign, accounting the Year to begin <i>Jan. 1.</i>		Length of each Reign, accountin. <sup>28</sup> D. a Month.			Number of Years expired since they began to Reign.	
Kings Names began to reign		Y.	M.	D.	Beg. Kings Names.	
William I.	1066 Oct. 14	20	11	22	686	William 1
William II.	1087 Sept. 9	12	11	18	665	William 2
Henry I.	1100 Aug. 1	35	4	12	651	Henry 1
Stephen	1135 Dec. 2	18	11	19	617	Stephen
Henry II.	1154 Oct. 25	34	9	2	598	Henry 2
Richard I.	1189 July 6	9	9	22	563	Richard 1
John	1199 April 6	17	7	1	553	John
Henry III.	1216 Oct. 19	56	1	1	536	Henry 3
Edward I.	1272 Nov. 16	34	8	9	480	Edward 1
Edward II.	1307 July 7	19	7	6	445	Edward 2
Edward III.	1327 Jan. 25	50	5	7	425	Edward 3
Richard II.	1377 June 21	22	3	16	375	Richard 2
Henry IV.	1399 Sept. 29	13	6	4	353	Henry 4
Henry V.	1413 Mar. 20	9	5	24	339	Henry 5
Henry VI.	1422 Aug. 31	38	6	17	330	Henry 6
Edward IV.	1461 Mar. 4	22	1	8	291	Edward 4
Edward V.	1483 April 9	0	2	18	269	Edward 5
Richard III.	1483 June 22	2	2	5	269	Richard 3
Henry VII.	1485 Aug. 22	23	8	19	267	Henry 7
Henry VIII.	1509 Apr. 22	37	10	1	243	Henry 8
Edward VI.	1547 Jan. 28	6	5	19	205	Edward 6
Q. Mary I.	1553 July 6	5	4	22	199	Q. Mary 1
Q. Elizabeth	1558 Nov. 17	44	4	15	194	Q. Elizabeth
James I.	1603 Mar. 24	22	0	3	149	James 1
Charles I.	1625 Mar. 27	23	11	1	127	Charles 1
Charles II.	1649 Jan. 30	36	0	7	103	Charles 2
James II.	1685 Feb. 6	4	0	17	67	James 2
Will. 3. & M.	1689 Feb. 13	13	0	14	63	William 3
Q. Anne	1702 Mar. 8	12	5	6	50	Q. Anne
George I.	1714 Aug. 1	12	11	6	38	K. George 1
George II.	1727 June 11	Whom God grant long to reign.				

A Table of the Moon's Southing, of excellent Use to find the Time of *High-Water*, and Hour of the Night, for the first six Months of the present Year 1752.

Days	Jan.		Feb.		March		April		May		June	
	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.
1	8	M37	9	M38	9	M 9	10	M17	10	M44	0	A 28
2	9	25	10	26	9	56	11	7	11	42	1	38
3	10	14	11	12	10	43	0	A 2	0	A 45	2	28
4	11	2	0	A 1	11	31	0	58	1	47	3	28
5	11	50	0	48	0	A 21	1	58	2	50	4	18
6	0	A 37	1	34	1	12	2	59	3	50	5	8
7	1	23	2	22	2	5	4	0	4	46	5	54
8	2	8	3	12	3	0	4	58	5	38	6	40
9	2	54	4	5	3	58	5	55	6	26	7	28
10	3	40	5	1	5	0	6	48	7	14	8	18
11	4	27	5	59	5	58	7	39	8	0	8	58
12	5	17	6	58	6	57	8	29	8	46	9	48
13	6	11	7	56	7	52	9	15	9	32	10	38
14	7	8	8	55	8	44	10	2	10	19	11	28
15	8	7	9	52	9	35	10	48	11	7	Morn.	
16	9	8	10	45	10	25	11	34	11	53	0	18
17	10	9	11	35	11	12	Morn.		Morn.		0	58
18	11	8	Morn.		11	59	0	22	0	43	1	48
19	Morn.		0	25	Morn.		1	10	1	30	2	28
20	0	4	1	11	0	46	2	2	2	19	3	18
21	0	56	2	8	1	33	2	46	3	5	3	58
22	1	45	2	45	2	25	3	35	3	50	4	48
23	2	34	3	34	3	10	4	23	4	34	5	28
24	3	20	4	21	3	58	5	8	5	19	6	18
25	4	5	5	10	4	46	5	55	6	3	7	8
26	4	52	5	57	5	35	6	39	6	50	7	58
27	5	38	6	46	6	23	7	25	7	37	8	58
28	6	25	7	34	7	9	8	10	8	27	9	58
29	7	14	8	22	7	54	8	58	9	21	10	48
30	8	2			8	41	9	50	10	20	0A	
31	8	50			9	28			11	22		

*Note,* The Moon, or any Star, is said to be South, when they appear in that Quarter of the Firmament in which the Sun is at Noon-day, which for the Moon this Table will direct.



A Table of the Moon's Southings, of excellent Use to find the Time of *High-Water*, and Hour of the Night, for the last six Months of this present Year 1752.

Days	July		August		Sept.		Octob.		Nov.		Dec.	
	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.
1	1A	6	2A	23	3A	37	6M	41	8M	15	8M	38
2	2	1	3	12	4	26	7	37	9	5	9	18
3	2	53	4	1			8	31	9	54	10	6
4	3	44	4	49			9	24	10	42	10	55
5	4	31	5	37			10	15	11	39	11	44
6	5	18	6	25			11	4	0A	19	0A	35
7	6	5	7	14			11	54	1	10	1	23
8	6	52	8	3			0A	45	2	0	2	9
9	7	39	8	50			1	35	2	48	2	55
10	8	27	9	37			2	25	3	35	3	38
11	9	15	10	22			3	15	4	22	4	21
12	10	3	11	7			4	4	5	8	5	3
13	10	31	11	53			4	54	5	51	5	47
14	11	37	Morn.		5	15	5	42	6	35	6	31
15	Morn.		0	38	6	3	6	28	7	19	7	17
16	0	23	1	24	6	51	7	13	8	4	8	6
17	1	8	2	11	7	37	7	57	8	50	8	59
18	1	52	3	0	8	26	8	42	9	39	9	55
19	2	36	3	51	9	12	9	27	10	32	10	55
20	3	22	4	46	9	58	10	14	11	29	11	57
21	4	7	5	42	10	43	11	3	Morn.		Morn.	
22	4	58	6	40	11	28	11	54	0	25	0	58
23	5	50	7	39	Morn.		Morn.		1	25	1	58
24	6	46	8	38	0	16	0	48	2	28	2	55
25	7	44	9	36	1	5	1	44	3	27	3	49
26	8	44	10	30	1	57	2	43	4	23	4	40
27	9	45	11	23	2	51	3	44	5	17	5	30
28	10	47	0A	17	3	47	4	40	6	7	6	16
29	11	44	1	8	4	44	5	38	6	56	7	3
30	0A	40	1	58	5	43	6	33	7	44	7	52
31	1	32	2	47			7	25			8	41

you; and for the Planets and most remarkable fix'd Stars, their Southings are noted in every Month in the Year, by which the Hour of the Night may be readily discover'd.

# W I N G 1752.

*The Use of the preceding TABLE of the Moon's Southing, to find the Time of High-Water, and Hour of the Night.*

## I. To find the Time of High-Water in most Ports of E N G L A N D.

Take the Time of the Moon's Southing for the Day proposed, and to that add the Hours and Minutes which stand against the Place required in the following Table of Sea-Coasts, and the Sum will be the Time of High-Water at the Place required on that Day.

### A TABLE of the Sea-Coasts

	H. M.
<i>Portsmouth, Queenborough, Southampton,</i>	0 00
<i>Rochester, Winchelsea, Flushing,</i>	0 45
<i>Dawns, Gravesend, Ramkins, Guernsey,</i>	1 30
<i>Denbigh, Bell-Isle, Holy-Isle, Downs-Road,</i>	2 15
<i>London, Tinnmouth, Whitby, Hartlepool,</i>	3 00
<i>Scarborough, Berwick, Flushing, Staples,</i>	3 45
<i>Flamborough, Humber, Bridlington-Bay,</i>	4 30
<i>Plymouth, Ramsay, Newcastle, Severn,</i>	5 15
<i>Lynn, Fosdyke, Hull, Weymouth, Dartmouth, Cross-keys,</i>	6 00
<i>Boston, Start-Point, Foulness, Bristol-Key,</i>	6 45
<i>Bridgwater, Milford-Haven, Lizard, Wintertown,</i>	7 30
<i>Yarmouth, Isle of White, the Needles,</i>	8 15
<i>Isle of Man, Orkney, Pool, South-Foreland,</i>	9 10
<i>Dover, Harwich, Orfordness, Bullein,</i>	10 10
<i>Rye, Solebay, Margate-Road,</i>	11 15

## II. To find the Hour of the Night by the Shadow of the Moon on a Sun-Dial.

1. When the Shadow falls precisely on the Hour 12, then the Time of the Moon's Southing, found in the preceding Table, is the exact Time of Night. But in other Cases,

2. If the Shadow wants of 12, see how much it wants of it; which Time, subtracted from that of the Moon's Southing, leaves the Time of Night. *Note*, You must add 12 Hours to the Moon's Southing, if need be.

3. If the Shadow has past 12, add the Time that it has past it to the Time of the Moon's Southing; the Sum will be the Time of Night required; abating 12 Hours from that Sum, if need be.

# The Kalendar explain'd.

The Left-hand Pages contain at Top

The New and Full Moons with their Quarters; also the Rising, Southing, and Setting of Jupiter to every fifth Day.

Below which are seven Columns.

The first is the Days of the Month. The second the Days of the Week, *Sundays* being marked with the Dominical Letters for the Year; the other Days after the Month of *August* are noted by their first Letters.

The third Column contains the Fasts and Festivals of the Church of England, and other remarkable Days, as also the Hour and Minute of the Sun's Rising and Setting on certain Days, with other useful Particulars.

The fourth is the Nightly Rising and Setting of the Moon.

The fifth contains the Moon's true Place in Longitude, exactly Calculated from New and Correct Tables.

The sixth contains the Moon's true Declination for every Day at Noon in the Meridian of *London*.

The seventh contains the Times when the Moon is in Apogee and Perigee, as also the Planets Mutual Aspects and Variation of the Air.

On the Tops of the Right-hand Pages

Are nine Columns, containing the true Longitude and Declination of *Saturn*, *Jupiter*, *Mars*, and *Venus*, to every 5th Day of the Month.

Below which

Are five other Columns. The first is the Days of the Month, according to the Old Stile or *English* Account. The second is the Month, Days, according to the New Stile or Account used by Foreigners.

The third Column contains the Sun's true Place.

The fourth is the Sun's Declination.

The fifth Column under Observations, you have the Rising, Southing, and Setting of *Saturn*, *Mars*, *Venus*, and *Mercury* to certain Days; also the Moon's Appulse to some noted fixed Stars, and Planets, with many other useful Remarks.

*Note.* You have the Longitude and Declination of *Mercury*, in the Page after *December*.

# January 1752.

New Moon the 5th day, at 3 in the afern.

First Quarter the 13th day, at 3 in the morn.

Full Moon the 19th day, at 7 at night.

Last Quarter the 27th day, at 6 in the morn.

Days	Jupiter.	South.	sets.
1	8A 2	4M 5	
6	8	2	3
11	7 4	3 40	
16	7 20	3 10	
21	6 59	2 58	
26	6 39	2 38	

M	W	Holy Days.	Moon	Moon's	Moon's	Affects and
D	D	Orises & sets.	rises.	Place.	Declin	Weather.
1	a	Circumcision	4M 23	6 7 48	21 S 1	Apog 13 7 43
2	b	Sun rise 7 59	5 25	18 27	21 32	Δ h δ
3	c	Sun set 4 3	6 11	0W 24	21 2	Variety of win-
4	d		6 53	12 26	19 33	terly Weather.
5	E	S. aft. Chrif.	D sets.	24 36	14 6	
6	f	Epiphany	5A 28	6 55	14 5	
7	g	Day br. 5 43	6 39	19 26	10 18	
8	a	Lucian	7 48	2 10	5 58	More mild and
9	b		9 0	15 7	1 19	pleasant for the
10	c	Sun rise 7 48	10 13	28 12	3N 37	Season.
11	d	Sun set 4 13	11 26	11 32	8 9	
12	E	S. aft. Epip.	Morn.	25 8	12 35	
13	f	Hilary B.	0 42	8 58	16 21	Frosty Air.
14	g		1 57	23 3	19 16	
15	a	Cl. fast 13m.	3 11	7 23	21 1	☉ ☽
16	b	Sun rise 7 41	4 16	21 52	21 26	Perig. 15 11 18
17	c	Sun set 4 20	5 13	6 30	20 23	☉ ☽ h
18	d	Prisca Virg.	6 0	21 17	17 58	Cold cloudy Wea-
19	E	2S. aft. Epip.	D rises.	5 57	14 23	her.
20	f		6A 5	20 25	10 0	
21	g	Agnes Virg.	7 22	4 3	5 11	
22	a	Vincent	8 38	18 17	0 13	
23	b	Term begins	9 51	1 39	4 S 38	Fair and clear
24	c	Sun rise 7 30	11 0	14 3	9 0	Weather.
25	d	Con. St Paul	Morn.	27 3	13 0	
26	E	Septuagesim	0 9	9 15	16 19	
27	f		1 14	21 15	18 54	
28	g	Sun rise 7 20	2 15	3 7	6 20	33 Cold frost and
29	a	Sun sets 4 45	3 12	14 54	21 20	Apog. 16 7 48
30	b	K. Ch. J. Ma	4 2	26 42	21 10	Snow.
31	c	Cl. fast 15m.	4 44	SW 37	20 4	



Wing.	Days	Saturn.		Jupiter.		Mars.		Venus.	
		↑	Declin.	II	Declin.	Υ	Declin.	Υ	Declin.
	1	19	52 21 S 45	I	43 19 N 52 20	56	8 N 40	3	54 17 S 30
	6	20	22 21 47	I	41 19 52 23	42	9 50 10	7	18 39
ano.	11	20	52 21 49	I	35 19 51 26	42	10 59 15	30	19 31
	16	21	22 21 52	I	34 19 51 29	38	11 58 21	0	20 14
752.	21	21	56 21 54	I	36 19 54 28	38	13 12 26	27	20 45
	26	22	21 21 55	I	45 19 57 5	39	14 18 27	21	5

C	Z	Sun's Place.	Sun's Declin.	Observations.
1	12	21 49	21 S 42	Day 8 h. long, increased 26 min.
2	13	22 50	21 32	
3	14	23 51	21 22	Saturn rises at 40 m. after 5 in the morn.
4	15	24 52	21 11	Mars sets at a quarter of an hour after midnight.
5	B 25	53 21	0	Venus rises at half an hour after 4 in the morning.
6	17	26 54	20 48	
7	18	27 55	20 36	
8	19	28 57	20 24	
9	20	29 58	20 11	
10	21	30 59	19 58	Sun enters ☿ at 1 in the morning.
11	22	2 0	19 45	Orion's Girdle South at 9 at night.
12	B 3	0 19	31	Day 8 h. 30 m. long, increased 57 m. Cambridge Term begins.
13	24	4 1	19 17	
14	25	5 2	19 2	
15	26	6 3	18 47	
16	27	7 4	18 32	7 Stars South 52 m. after 6 at night.
17	28	8 5	18 16	— sets at 3 in the morning.
18	29	9 6	18 0	Sirius South 3 quarters after 9 at night.
19	B 10	7 17	44	
20	31	11 8	17 28	The Pointers South 50 m. aft. 2 morn.
21	F. 12	9 17	11	Day 9 h. long, increased 1 h. 26 m.
22	2	13 10	16 53	Jupiter South at 7 in the evening.
23	3	14 10	16 36	— sets at 3 in the morning.
24	4	15 11	16 18	
25	5	16 12	16 0	Cor Hydra South 47 after 7 at Night.
26	B 17	13 15	42	
27	7	18 13	15 23	
28	8	19 14	15 5	
29	9	20 15	14 41	Aldebaran South at midnight.
30	10	21 15	14 26	Sirius South at 9 at night.
31	11	22 16	14 7	

# February 1752.

New Moon the 4th day, at 8 in the morn.

First Quarter the 11th day, at 11 in the morn.

Full Moon the 18th day, at 7 in the morn.

Last Quarter the 26th day, at 2 in the morn.

Days	Jupiter.	
	South.	sets.
1	6A 17	2M 17
6	5 59	2 0
11	5 40	1 40
16	5 22	1 23
21	5 8	1 6
26	4 49	0 50

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and
D	D	☉ rises & sets.	rises.	Place.	Declin	Weather.
1	d	Sun rise 7 11	5 M 20	20V 48	17 S 59	* ☉ ♄
2	E	Sexagesima	5 51	3 33	15 6	Purif. B. V. Mary
3	f	Sun set 4 53	6 16	15 37	11 32	△ ♂ ♀
4	g	Bp. Blaze	☾ sets.	28 26	7 20	Cold cloudy
5	a	Agatha	6A 45	11 33	2 43	Weather.
6	b		7 56	24 51	2N 6	Max. Elong. ♀
7	c	Cl. fast 15m.	9 12	8V 18	6 52	△ ♀ ♀
8	d	Sun rise 6 58	10 28	21 56	11 21	
9	E	Shrove Sund.	11 44	5 48	15 19	Brisk Winds and
10	f	Sun set 5 6	Morn.	19 39	18 27	☐ ☉ ♄
11	g	Shrove Tues.	0 58	3 39	20 26	frosty Air.
12	a	Ash-Wedn.	2 6	17 42	21 15	Term ends
13	b		3 5	1 55	20 41	☾ Perig. 18 11 21
14	c	Valentine	3 52	16 17	18 47	
15	d	Day br. 4 47	4 32	0 36	15 40	
16	E	1 S. in Lent	5 5	14 51	11 44	
17	f	Sun rise 6 40	5 35	29 2	7 7	Frosty.
18	g	Sun set 5 22	☾ rises.	12 52	2 14	
19	a		7 A 29	26 23	2 S 38	Cold Sleet or
20	b	Cl. fast 12m.	8 42	9 29	7 12	Rain.
21	c		9 52	26 16	11 22	
22	d	Pa. Hesse bo.	11 2	4 48	14 58	
23	E	2 S. in Lent	Morn.	17 4	17 50	Winds and
24	f	St. Matthias	0 4	29 6	19 49	* ♄ ♀
25	g	Sun rise 6 24	1 4	10 56	20 55	☾ Apog.
26	a	Sun set 5 38	1 55	22 42	21 6	☐ ♂ ♀
27	b		2 41	4 36	20 20	hasty Rains.
28	c	Day br. 4 20	3 20	16 32	18 37	
29	d		3 54	29 42	16 4	

Wing.	Days	Saturn.		Jupiter.		Mars.		Venus.	
		↑	Declin.	↓	Declin.	↓	Declin.	↓	Declin.
Feb. 1752	12	50	21 S 56	2	0 20 N	2	9 23 15 S 31	8	5 21 S 11
	6	23	12 21 57	2	28 20	6	12 23 16 33	14	38 21 0
	11	23	33 21 58	2	45 20	12	15 30 17 31	20	24 20 35
	16	23	17 21 59	3	14 20	18	18 20 18 26	26	17 19 35
	21	24	5 21 58	3	48 20	40	21 16 19 12	2 15	19 23
	26	24	19 21 50	4	23 20	48	24 40 20 6	8	1 17 55

O.	Z.	Sun's		Observations.	
		Place.	Declin.		
1	12	23 17	13 S 47	Saturn rises 50 m. after 3 in the morn.	
2	B	24 17	13 27	Mars sets at Midnight.	
3	14	25 18	13 6	Venus rises at 5 in the morning.	
4	15	26 18	12 46	Regulus South at midnight.	
5	16	27 19	12 25	Day 10 h. long, increased 2 h 25 m.	
6	17	28 19	12 5		
7	18	29 20	11 43	Sun enters ♋ at 58 m. aft. 3 in the morn.	
8	19	30 20	11 22		
9	B	1 21	11 1	Castor South at 9 at night.	
10	21	2 21	10 39	7 Stars sets 30 m. after 1 in the morn.	
11	22	3 21	10 18	Prociion South at 9 at night.	
12	23	4 22	9 56	Mercury rises at 6 in the morning.	
13	24	5 22	9 34		
14	25	6 22	9 11	Day 10 h. 30 m. long, increas. 2 h. 55 m.	
15	26	7 22	8 49	Sirius South 15 m. after 6 at night.	
16	A	8 22	8 27		
17	28	9 23	8 4		
18	29	10 23	7 41		
19	M	11 23	7 19		
20	2	12 22	6 56	Saturn rises 45 m. after 2 in the morn.	
21	3	13 23	6 33	Mars sets at midnight.	
22	4	14 23	6 10	Day 11 h. long, increased 3 h. 26 m.	
23	A	15 23	5 46	Venus rises 8 m. after 5 in the morn.	
24	6	16 23	5 23		
25	7	17 23	5 0	The Pointers South 27 m. after 11 at night.	
26	8	18 23	4 36		
27	9	19 23	4 13	7 Stars sets 30 m. after midnight.	
28	10	20 22	3 49		
29	11	21 22	3 26		

March 1752.

New Moon the 4th day, at 10 at night.

First Quarter the 11th day, at 7 at night.

Full Moon the 18th day, at 9 at night.

Last Quarter the 26th day, at 10 at night.

Days	Jupiter.	
	South	fets.
1	4A 39	0M 28
6	4 24	0 23
11	4 9	0 8
16	4 23	1A 55
21	3 41	11 41
26	3 25	11 26

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and
D	D	Orises & fets.	rises.	Place.	Declin.	Weather.
1	D	3 S. in Lent	4 M 23	11 $\approx$ 6	12 S 47	David and Chad
2	e		4 46	23 51	8 49	High Winds
3	f	Sun rise 6 12	5 10	6 $\times$ 5	4 22	$\square$ $\gamma$ $\varnothing$
4	g	Sun set 5 50	5 fets.	20 13	0 N 24	$\square$ $\odot$ $\text{h}$
5	a	Cl. fall 9m.	7 A 0	3 $\vee$ 5	5 15	and rainy Wea-
6	b		8 17	17 43	9 55	ther.
7	c	Terpetua	9 34	18 49	14 6	
8	D	Midlent Sun.	10 50	16 53	17 29	Pis Louisa born
9	e	Equ. D. & N.	Morn	0 $\Pi$ 8	19 50	Fair and tempe-
10	f	Sun rise 5 58	0 1	14 17	20 58	rate.
11	g	Sun set 6 4	1 6	28 20	20 45	$\text{D}$ Perig. 21 $\Pi$ 17
12	a	Gregory	1 57	12 $\text{S}$ 3	19 11	* $\text{h}$ $\varnothing$
13	b	Day br. 3 52	2 40	26 37	16 29	* $\odot$ $\text{h}$
14	c	Pr. Edw. born	3 14	10 $\Omega$ 35	12 52	
15	D	Passion Sund.	3 42	24 24	8 35	Lofty Winds and
16	e	Sun rise 5 46	4 8	8 $\text{w}$ 3	3 57	tempestuous Wea
17	f	St. Patrick	4 32	21 28	0 S 50	$\odot$ $\gamma$ $\delta$
18	g	Sun set 6 18	$\text{D}$ rises	4 $\text{=}$ 38	5 30	ther.
19	a	Joseph	7 A 42	17 34	9 50	
20	b	Twili. 2 4	8 51	0 $\text{m}$ 12	13 38	
21	c		10 1	12 38	16 44	* $\delta$ $\varnothing$
22	D	Palm Sunday	10 59	24 46	19 1	$\square$ $\gamma$ $\varnothing$
23	e	Sun rise 5 32	11 54	6 $\uparrow$ 46	20 28	$\odot$ $\odot$ $\varnothing$
24	f	Sun set 6 30	Morn.	18 38	20 56	$\text{D}$ Apog. 22 $\uparrow$ 40
25	g	Lady-Day	0 42	0 $\text{w}$ 29	20 28	Rain or Hail.
26	a	Maund. Th	1 24	12 21	19 5	$\square$ $\delta$ $\varnothing$
27	b	Good Friday	1 59	24 18	16 47	
28	c	Cl. fall 2m.	2 28	6 $\approx$ 28	13 47	Hail and Rain.
29	D	Easter Sund.	2 53	18 55	10 15	
30	e	Monday	3 18	1 42	6 4	
		Tuesday	3 40	14 50	1 30	



Wing.	Days	Saturn.		Jupiter.		Mars.		Venus.	
		↑	Declin.	↑	Declin.	↑	Declin.	↑	Declin.
	1 24	30	21 S 58	4 54	20 N 40 27	8 20	N 40	12 46	16 S 53
	6 24	38	21 59	5 36	20 48	0 II	7 21 27	18 42	16 4
Mar.	11 24	46	21 58	6 21	20 57 3	9 22	2 24	38 13	47
	16 24	48	21 58	6 31	21 6 6	4 22	36	0 38	12 20
1752.	21 24	R 50	21 58	8 7	21 17 9	40 23	9 6	37 9	59
	26 24	51	21 58	8 58	21 23 12	48 23	34 12	40 8	30

O.	Z.	Sun's Place.	Sun's Declin.	Observations.
1	A	22 X 21	3 S 2	Day 11 h. 30 m. long, increas. 3 h. 55 m.
2	13	23 21	2 39	7 Stars sets 15 m. after midnight.
3	14	24 21	2 15	
4	15	25 21	1 51	Mars and Jupiter sets nearly together
5	16	26 20	1 28	about midnight all this month.
6	17	27 20	1 4	Mars in the twins does London little good,
7	18	28 19	0 40	His heat inspir'd with rage may end in
8	A	29 19	0 17	blood.
9	20	Y 18	0 N 7	Pointers South 50 m. past 10 at night.
10	21	1 18	0 31	Sun enters Y at 30 m. after 4 morn.
11	22	2 17	0 54	Day increased 4 h. 26 m.
12	23	3 16	1 18	Venus South 40 m. after 9 at night.
13	24	4 16	1 42	Cor Hydra South at 9 at night.
14	25	5 15	2 5	
15	A	6 14	2 29	7 Stars sets 37 m. past 11 at night.
16	27	7 13	2 52	
17	28	8 12	3 15	Day 12 h. 30 m. long, increased 5 h.
18	29	9 12	3 39	
19	30	10 11	4 2	Venus rises 54 m. after 4 in the morn.
20	31	11 10	4 25	Cambridge Term ends.
21	A	12 9	4 48	
22	A	13 8	5 11	Saturn rises at 55 m. past midnight.
23	3	14 7	5 34	— South at 3 quarters after 4 morn.
24	4	15 6	5 57	Day 13 h. long, increased 5 h. 30 m.
25	5	16 5	6 20	
26	6	17 4	6 42	Cor Leonis South at 9 at night.
27	7	18 3	7 5	
28	8	19 1	7 27	The Pointers South 36 m. after 9 night.
29	A	20 0	7 50	Juba Leonis South at 9 at night.
30	10	20 59	8 12	
31	11	21 57	8 34	

April 1752.

New Moon the 3d day, at 9 in the morn.

First Quarter the 10th day, at 2 in the morn.

Full Moon the 17th day, at 11 in the morn.

Last Quarter the 25th day, at 3 in the after.

Days	Jupiter.	
	South	sets.
1	3 A	9 11 A
6	2 56	10 56
11	2 40	10 40
16	2 26	10 26
21	2 11	10 11
26	1 56	10 56

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and
D	D	☉ rises & sets.	rises.	Place.	Declin.	Weather.
1	g	Noah	4 M 5	28 X 24	3 N 20	Fair and serene
2	a	Sun rise 5 13	4 28	12 V 16	8 6	Air.
3	b	Sun set 6 49	D sets.	26 43	12 19	Δ ⊙ h
4	c	Ambrose	8 40	11 8 0	16 19	
5	D	Low Sunday	9 56	25 34	19 8	□ h ♀
6	e	Clocks go	11 4	10 II 9	20 38	Obscure cloudy
7	f	true with the	Morn.	24 38	20 47	D Perig. 24 II 30
8	g	Sun.	0 1	9 5 5	19 30	Air.
9	a	Sun rise at 5,	0 45	23 14	17 4	
10	b	and set at 7.	1 23	7 Ω 15	13 38	
11	c		1 53	21 1	9 35	Fair and tempe-
12	D	2 S. aft. Easter	2 19	4 X 32	5 4	rate.
13	e	Day br. 2 32	2 44	17 50	0 23	Good Spring
14	f		3 5	0 = 52	4 S 15	8 h δ
15	g	D. Cum. bor.	3 28	13 42	8 36	Term begins.
16	a	Sun rise 4 48	3 51	26 19	12 29	Weather.
17	b	Sun set 7 14	D rises.	8 m 40	15 56	
18	c		8 A 55	20 54	18 19	
19	D	3 S. aft. Easter	9 51	2 ↑ 58	20 1	Alphage
20	e	Cl. flow 3m.	10 42	14 55	20 48	Rain or Hail.
21	f	Day br. at 2	11 27	26 44	20 38	D Apog. 26 ↑ 3
22	g	Sun rise 4 37	Morn.	8 w 36	19 31	
23	a	St. George	0 5	20 28	17 37	
24	b	Sun set 7 26	0 35	2 = 26	14 54	
25	c	St. Mark	1 3	14 38	11 24	Pleasant refresh-
26	D	4 S. aft. Easter	1 25	27 0	7 44	ing Showers.
27	e		1 49	9 X 48	3 12	
28	f	Cl. flow 4m.	2 10	22 50	1 N 22	
29	g	Sun rise 4 26	2 32	6 V 26	6 10	
30	a	Sun set 7 36	2 58	20 22	10 43	

Ving.	Days	Saturn.		Jupiter.		Mars.		Venus.									
		†	Declin.	‡	Declin.	‡	Declin.	⋈	Declin.								
April 1752.	1	24	48	21 S 58	10	2	21 N 36	16	23	23 N 58	19	54	5 S 12				
	6	24	42	21	58	10	49	21	45	19	49	24	20	25	55	2	53
	11	24	34	21	57	11	57	21	53	22	43	24	32	1	56	0	40
	16	24	20	21	57	13	1	22	0	25	37	24	40	6	24	1	N 9
	21	24	12	21	56	14	4	22	11	29	56	24	44	13	57	3	57
	26	23	56	21	55	15	9	22	19	26	5	24	44	20	0	6	16

O.	Z.	Sun's				Observations.
		Place.	Declin.			
1	12	22	56	8	N 56	Days 13 h. 30 m. long, increas. 5 h. 56 m.
2	13	23	55	9	17	Venus rises half an hour after 4 in the morning.
3	14	24	54	9	39	
4	15	25	52	10	0	
5	A	26	51	10	22	Bright foot of Orion South at 9 at night.
6	17	27	49	10	43	
7	18	28	49	11	3	7 Stars sets at 10 at night.
8	19	29	46	11	24	Cambridge Term begins.
9	20	8	44	11	45	
10	21	1	43	12	5	Day 14 h. long, incr. 6 h. 26 m.
1	22	2	41	12	25	Mars sets 54 m. after 11 at night.
2	A	3	40	12	45	Arcturus South at midnight.
3	24	4	38	13	5	
4	25	5	36	13	24	
5	26	6	34	13	44	The Pointers South 33 m. past 8 at night.
6	27	7	32	14	3	Saturn and Mars more angry than the rest,
7	28	8	30	14	21	They never meet, nor do oppose in jest.
8	29	9	29	14	40	When these things happen, changes then
9	A	10	27	14	56	come on,
10	M	11	25	15	17	Nor does one mischief seldom come alone.
1	2	12	23	15	34	Mercury in his greatest Elongation 21° 0'
2	3	13	21	15	52	Deneb South at 9 at night.
3	4	14	19	16	9	G. B's thigh South at 9 at night.
4	5	15	17	16	26	Venus rises at 4 in the morning.
5	6	16	15	16	43	
6	A	17	13	16	59	Day 15 h. long, increased 7 h. 26 m.
7	8	18	11	17	16	
8	9	19	9	17	32	Northern Crown a bright * South at
9	10	20	7	17	48	midnight.
10	11	21	5	18	3	

May 1752.

New Moon the 2d day, at 6 in the aftern.

First Quarter the 9th day, at 10 in the morn.

Full Moon the 17th day, at 3 in the morn.

Last Quarter the 25th day, at 5 in the morn.

Days	South	Jupiter
1	1 A 41	9 47
6	1 27	9 34
11	1 12	9 21
16	0 56	9 8
21	0 47	8 55
26	0 23	8 42

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and
D	D	☉ rises & sets.	rises.	Place.	Declin.	Weather.
1	b	St. Phil. & Ja.	3 M 27	4 8 46	14 N 49	
2	c		☾ sets.	19 27	18 3	Windy and some
3	D	Rogat. Sund.	8 A 48	4 11 23	20 9	Invent. Crofs
4	e	Sun rise 4 17	9 51	19 24	20 50	Rain.
5	f	Sun set 7 44	10 44	4 18	20 4	☾ Perig. 27 11 3
6	g	John Port.	11 26	19 6	17 55	
7	a	Holy Thurs.	11 59	3 12 27	14 43	Fine temperate
8	b	Cl. flow 4m	Morn.	17 38	10 34	Weather, with
9	c	Sun rise 4 11	0 27	1 12	6 11	some Showers.
10	D	6s. aft. Easter	0 49	14 33	1 33	
11	e	Term ends	1 12	27 38	3 S 6	
12	f	Sun set 7 53	1 34	10 27	7 32	
13	g	Pr. Fr. W. b.	1 56	23 6	11 33	Gentle Winds.
14	a	All Twilight	2 21	5 12 28	14 59	
15	b	Sun rise 4 3	2 49	17 44	17 45	♂ ☉ ♀
16	c	Sun set 7 58	3 22	29 43	19 36	Fine Showers.
17	D	Whit-Sund.	☾ rises.	11 1 41	20 42	* ♂ ♀
18	e	Monday	9 A 24	23 31	20 45	
19	f	Tuesday	10 5	5 12 24	19 55	Dunstan
20	g	Ember Week	10 37	17 14	18 11	☾ Apog. 29 1
21	a	Sun rise 3 57	11 5	29 10	15 41	
22	b	Sun set 8 4	11 29	11 10	12 13	Clear calm Air.
23	c		11 52	23 23	8 47	
24	D	Trinity Sun.	Morn.	5 12 42	4 37	Pr. Wa'es born
25	e	Cl. flow 2m	0 12	18 30	0 7	
26	f	Austin	0 35	1 12 28	4 N 25	♂ ♀ ♀
27	g	Bede	0 57	14 58	8 55	
28	a	Corpus Chr.	1 22	28 44	13 9	Clear pleasant
29	b	K. Ch. II. Re.	1 53	13 10	16 47	Term begins
30	c	P. Am. & C. b.	2 32	27 40	19 22	Weather.
31	D	1 S. aft. Trin.	3 31	12 11 55	30 44	



Day	h	Saturn			Jupiter			Mars			Venus		
		↑	Decl		Π	Decl.		☿	Decl.		♀	Decl.	
	1	23	40	21	55	16	44	22	N 27	5	12	24	N 40
	6	23	23	21	52	17	20	22	33	8	20	24	30
	11	23	4	21	52	18	27	22	40	11	27	24	16
	16	22	48	21	50	19	22	22	45	14	35	23	52
	21	22	22	21	50	20	45	22	52	17	41	23	34
	26	22	6	21	49	21	17	22	55	20	14	23	7

Sun's Place	Sun's Declin	Observations.	
22 8	2 18 N	18	Serpent's Neck a Bright * south at midnight.
23	0 18	33	Arcturus south 30 m. past 10 at night.
23	58 18	47	Saturn rises at 10 at night.
24	56 19	1	Saturn south about 1 in the morning.
25	53 19	15	Day 15 h. 30 m. long, incr. 7 h. 56 m.
26	51 19	29	Alioth south at 9 at night.
27	49 19	42	Sun enters Π at 41 m. aft. 6 in the aftern.
28	46 19	55	
29	44 20	7	
Π	42 20	19	
1	39 20	31	Cor Caroli south at 9 at night.
2	37 20	43	Mars sets 14 m. after 11 at night.
3	34 20	54	
4	32 21	4	Antares south at midnight.
5	29 21	15	Virgin's Spike south at 9 at night.
6	27 21	25	Middle * in Great Bear's Tail south at 9 at night.
7	25 21	35	Day 16 h. long, increased 8 h. 26 m.
8	23 21	44	
9	19 21	53	
10	17 22	1	
11	14 22	9	Venus rises 3 m. after 3 in the morning.
12	12 22	17	Saturn rises near 8 in the evening.
13	9 22	24	
14	6 22	31	
15	4 22	38	
16	1 22	44	Arcturus south at 9 at night.
16	58 22	50	
17	56 22	55	
18	53 23	0	
19	50 23	5	Some Mortals will have Cause enough to pray,
20	48 23	9	Against the threaten'd Mischiefs of this May.

June 1752.

Jupiter  
Days Sou. Sets.

New Moon the 11th day, at 1 in the morn.

First Quarter the 7th day, at 6 in the aftern

Full Moon the 15th day, at 6 in the aftern.

Last Quarter the 23d day, at 4 in the aftern.

New Moon the 30th day, at 8 in the morn.

W	☾	Holy-Days, Festivals & fets.	Moon sets	D's Place.	Moon's Declin.	Aspects and Weather.
1	e	Epiphany.	8 A 28	28	7 20 N 34	☽ Perig. 0 38 38
2	f	Sun rise 3 50	9 15	13 25	15 18	54 8 ☉ h
3	g	Sun set 8 10	9 52	28 26	15 57	6 ☉ 4
4	a	Clocks go true	10 24	12 25	12 5	Rain and thun- der.
5	b	Boniface.	10 51	27 19	7 34	
6	c	with the Sun.	11 14	11 22	5 2	50
7	d	2 S. aft. Trin.	11 35	24 38	1 S 59	
8	e	Sun rise 3 48	11 58	7 36	6 28	Delightful
9	f	Sun set 8 13	Morn.	20 19	10 38	pleasant
10	g		0 21	2 44	14 13	weather.
11	a	St. Barnabas.	0 49	14 50	17 6	K. Geo. II Inaug
12	b		1 20	26 52	19 13	
13	c	Sun rise 3 48	1 55	8 44	20 29	Some gentle
14	d	3 S. aft. Trin.	2 39	20 37	20 40	showers.
15	e	K. Geo. II. Pr.	D rises	2 27	20 14	☽ Apoge. 2 10
16	f	Sun set 8 11	8 A 34	14 10	18 47	
17	g	Term ends.	9 4	25 54	16 34	St. Alban.
18	a		9 30	8 6	13 29	
19	b	Cl. fast 3 m.	9 53	20 24	9 50	Hot, dry
20	c		10 14	2 38	5 50	6 4 8
21	d	4 S. aft. Trin.	10 35	15 6	1 30	weather.
22	e	Sun rise 3 52	10 56	27 46	3 N 0	
23	f	Sun set 8 7	11 19	10 44	7 27	Gentle gales
24	g	St. John Bapt.	11 46	24 4	11 47	6 4 8
25	a		Morn.	7 8 46	15 25	of wind, and
26	b	Sun rise 3 54	0 17	21 54	18 27	some refresh-
27	c	Sun set 8 5	0 59	6 26	20 13	ing showers.
28	d	5 S. aft. Trin.	1 57	21 16	20 4	6 8 8
29	e	S. Pet. & Paul.	3 1	6 29	19 48	☽ Perige. 3 24 2
30	f		D sets	21 43	17 25	

Wing	Days	Saturn ♄ Decl.	Jupiter ♃ Decl.	Mars ♂ Decl.	Venus ♀ Decl.
	1 21 35	21 N 47	23 19 13 N 1	24 34 22 N 29	3 39 20 N 2
	6 21 13	21 46	24 26 23 5	27 30 21 53	9 46 21 14
June	11 20 51	21 45	25 36 23 8	♂ 48 21 13	15 52 22 13
1752.	16 20 28	21 44	26 32 23 11	3 7 20 29	22 0 22 56
	21 20 9	21 43	27 56 23 12	6 53 19 43	28 6 23 20
	26 19 48	21 42	29 3 23 14	10 11 18 53	4 31 4 23 30

O'Z	Sun's Place.	Sun's Declin.	Observations.
1	12 21 11 45	23 N 13	Saturn south at midnight.
2	13 22 42 23	16	Mars sets 34 m. after 10 at night.
3	14 23 40 23	19	
4	15 24 37 23	22	Seven Stars rise 40 m. after 1 in the morn.
5	16 25 34 23	24	South Ballance south at 9 at night.
6	17 26 31 23	26	
7	18 27 28 23	27	
8	19 28 26 23	28	
9	20 29 23 23	28	Day 16 h. 26 m. long, incr. 8 h. 52 m.
10	21 20 23	28	Sun enters ♄ 36 m. after 3 in the morn.
11	22 1 17 23	28	Venus rises 41 m. after 2 in the morn.
12	23 2 14 23	27	North Ballance south at 9 at night.
13	24 3 12 23	26	Arcturus sets 48 m. after 3 in the morn.
14	25 4 9 23	24	
15	26 5 6 23	22	1st Pointer in L.B. sou. 8 h. 31 m. at even.
16	27 6 3 23	20	Seven Stars rise 51 m. after midnight.
17	28 7 c 23	17	Scorpion's Heart so. 41 m. aft. 9 at night.
18	29 7 58 23	14	
19	30 8 55 23	10	
20	J 9 52 23	6	Lyra south 48 m. after 11 at night.
21	A 10 49 23	2	Jupiter and Venus being in conjunction,
22	3 11 46 22	57	rise together 42 m. aft. 2 in the morn.
23	4 12 43 22	52	Day 16 h. 51 m. long, decreased 11 m.
24	5 13 41 22	46	
25	6 14 38 22	40	
26	7 15 35 22	34	Antares south at 9 at night.
27	8 16 32 22	27	Seven Stars rise 8 m. after midnight.
28	A 17 30 22	20	
29	10 18 27 22	12	Mars sets half an hour after 9 at night.
30	11 19 24 22	4	

July 1752.

Day Jupiter  
Rises Sets

First Quarter the 7th day, at 5 in the morn.  
Full Moon the 15th day, at 9 in the morn.  
Last Quarter the 22d day, at midnight.  
New Moon the 29th day, at 3 in the aftern.

1 2 M 10  
6 1 58 10  
11 1 44 10  
16 1 29 9  
21 1 13 9  
26 0 58 9

M.D.	W.C.	Holy-Days, Rises & sets.	Moon sets	Place.	Moon's Declin.	Aspects and Weather.
1	g		8 A 24	6 Ω 51	13 N 52	
2	a	Wife. M. P.	8 46	21 38	9 32	Windy, with
3	b	Sun rises at 4	9 11	6 m 14	4 39	rain.
4	c	and sets at 8.	9 37	20 8	0 S 8	
5	d	S. aft. Trin.	9 58	3 Δ 42	4 59	
6	e		10 22	16 43	9 18	6 0 8
7	f	Dies Comit.	10 48	29 23	13 6	Tho. a Beck
8	g	Cl. flow 6 m.	11 17	11 m 42	16 14	
9	a		11 51	23 46	18 53	Δ h δ
10	b	Sun rise 4 8	Morn.	5 43	20 5	Rain, or
11	c	St. Car. Mat. b	0 33	17 36	20 40	hail.
12	d	S. aft. Trin.	1 20	29 26	20 23	D Apog. 5 1/2
13	e		2 14	11 h 16	19 10	
14	f	Day br. 12 21	3 14	23 13	17 7	
15	g	S. Swithin.	Rises	5 15	14 18	Fair and
16	a		7 A 55	17 24	10 52	pleasant
17	b	Sun rise 4 17	8 18	29 41	6 56	weather.
18	c	Sun set 7 42	8 38	12 h 8	2 42	
19	d	S. aft. Trin.	9 02	24 44	1 N 45	Dog-days beg
20	e	Margaret.	9 21	7 v 31	6 10	
21	f		9 49	20 38	10 25	Brisk winds,
22	g	Barp. Pado.	10 21	3 8 58	14 15	6 δ 8
23	a	Sun rise 4 26	10 59	17 33	17 15	and hasty
24	b	Sun set 7 32	11 44	11 31	19 33	rains.
25	c	St. James Ap.	Morn.	15 46	20 34	
26	d	S. aft. Trin.	0 41	0 21	20 15	St. Anne.
27	e	Cl. fast 5 m.	1 51	15 16	18 32	D Perig. 6 1/2
28	f		3 15	0 Ω 16	15 30	
29	g	Sun rise 4 36	D sets	15 14	11 31	Thunder
30	a	Sun set 7 23	7 A 12	0 m 2	6 53	Δ 0 h
31	b	St. Augusta b	7 38	14 29	1 54	showers.



ing.	Day	Saturn ♄   Decl.	Jupiter ♃   Decl.	Mars ♂   Decl.	Venus ♀   Decl.
	1	19 30 21 S 42	29 52 23 N 14 13	20 17 N 59 10	26 23 N 20
	6	19 14 21 41	12 51 23 15 16	29 17 2 16	30 22 54
July	11	18 59 21 41	2 16 23 14 19	37 16 2 22	38 22 19
	16	18 49 21 41	3 20 23 14 22	9 15 14 28	47 21 38
52.	21	18 35 21 41	4 19 23 12 25	55 13 56 45	57 19 59
	26	18 28 21 41	5 18 23 11 29	6 12 24 11	7 18 35

Z	Sun's Place.	Sun's Declin.	Observations.
12	20 21	21 N 56	Saturn sets 40 m. after 1 in the morning.
13	21 18 21	47	
14	22 16 21	38	Day 16 h. long, decreased 26 m.
15	23 13 21	28	Bright * of Aquila south at mid. Alt. 45°.
A	24 10 21	19	Venus rises at 3 in the morning.
17	25 8 21	8	
18	26 5 20	58	Commencement-day at Cambridge.
19	27 2 20	47	Cambridge-Term ends.
20	27 59 20	36	Hand of Antinous south at mid. Alt. 35°.
21	28 57 20	24	Seven Stars rise 50 m. after 11 at night.
22	29 54 20	12	Sun enters ♏ 38 m. after 2 in the aftern.
A	♏ 51 20	0	
24	1 49 19	47	Saturn sets at 1 in the morning.
25	2 46 19	34	Shining Harp sou. 6 m. after 10 at night.
26	3 43 19	21	Head of Serpent south at 9 at night.
27	4 41 19	7	Day 15 h. 30 m. long.
28	5 38 18	53	
29	6 36 18	39	
A	7 33 18	25	
31	8 30 18	10	Seven Stars rise 30 m. after 11 at night.
1	9 28 17	55	Venus rises 3 quarters of an hour after
2	10 25 17	39	3 in the morning.
3	11 23 17	23	
4	12 20 17	7	Draco south at 9 at night.
5	13 18 16	51	Day 15 h. long, decreased 1 h. 26 m.
A	14 16 16	35	
7	15 13 16	18	Mars and ♄ sets together, about 1 h.
8	16 11 16	0	after the Sun.
9	17 8 15	43	
10	18 6 15	26	Seven Stars rise 52 m. after 9 at night.
11	19 4 15	8	Shining Harp south at 9 at night.

August 1752.

Days Jupiter  
Rises Sets

First Quarter the 5th day, at 8 at night.  
Full Moon the 13th day, at 11 at night.  
Last Quarter the 21st day, at 7 in the morn.  
New Moon the 27th day, at midnight.

1 0M 39 8M  
6 0 26 8  
11 0 13 8  
16 11A 59 8  
21 11 45 8  
26 11 25 7

M.D.	Holy-Days, rises & sets.	Moon sets.	Y's Place.	Moon's Declin.	Aspects and Weather.
1 c	Lammastide.	8 A 2	28 29	2 S 59	
2 D	10 S. aft. Trin.	8 28	12 5	7 37	Fine, serene
3 e		8 53	25 10	1 42	air.
4 f	Sun rise 4 47	9 22	7M 52	15 6	
5 g	Sun set 7 11	9 56	20 14	17 41	Pleasant and
6 a	Transfig.	10 34	2 17	19 31	♂ ☉ ♀
7 b	Cl. fast 3 m.	11 20	14 11	20 26	good harvest
8 c		Morn.	26 6	20 23	weather.
9 D	11 S. aft. Trin.	0 12	7 52	19 28	☽ Apog 8 1/2
10 e	Laurence.	1 8	19 48	17 41	
11 f	Sun rise at 5,	2 10	1 48	15 7	* 2 ♀
12 g	and set at 7	3 14	13 58	11 52	
13 a		D rises	26 19	8 5	
14 b		6 48	8 49	3 54	Thunder and
15 c	Assumption.	7 11	21 31	0 N 31	some showers
16 D	12 S. aft. Trin.	7 33	4 26	4 58	of rain.
17 e	Sun rise 5 10	7 59	17 31	9 15	
18 f	Sun set 6 48	8 29	0 46	13 9	
19 g	Day br. at 3	9 4	14 11	16 27	Bright, clear
20 a	Clocks go true	9 46	27 50	18 52	air.
21 b	Athanasius.	10 37	11 45	20 10	
22 c	Sun rise 5 20	11 41	25 56	20 17	* ☉ 2
23 D	13 S. aft. Trin.	Morn.	10 16	19 4	☽ Perig. 9 1/2
24 e	St. Bartholom.	0 54	24 46	16 37	☐ 1/2 ♀
25 f	Sun set 6 35	2 12	9 22	13 7	♂ ♂ ♀
26 g	Dog days end	3 30	23 59	8 47	Wind and
27 a		4 50	8 25	4 4	☐ 2 ♀
28 b	Sun rise 5 31	D sets	22 30	0 52	hasty rains.
29 c	Decol. J. B.	6 35	6 30	5 37	
30 D	14 S. aft. Trin.	7 2	20 11	59	
31 e	Sun set 6 23	7 30	3 13	42	

Ving.	Days	Saturn		Jupiter		Mars		Venus									
		f	Decl.	♄	Decl.	♂	Decl.	♀	Decl.								
Aug. 75 <sup>2</sup> .	1	18	22	21 S	42	6	31	23 N	9	2	54	11 N	28	18	37	16 N	26
	6	18	18	21	43	7	27	23	7	6	5	10	15	24	44	14	30
	11	18	17	21	44	8	23	23	4	9	18	9	3	01	56	12	26
	16	18	18	21	45	9	4	23	1	12	32	8	3	7	9	10	11
	21	18	21	21	46	10	6	22	57	15	48	6	30	13	21	7	51
	26	18	27	21	47	10	46	22	54	19	0	5	15	19	32	4	25

Z	Sun's	Sun's
$\frac{1}{2}$	Place.	Declin.

### Observations

12	20	N	1	14	N	50	Saturn sets 34 m. after 11 at night.
A	20		50	14		31	
14	21		57	14		13	Day 13 h. 30 m. long, decr. 1 h. 56 m.
15	22		54	13		54	
16	23		52	13		35	Venus becomes occidental, and an Evening Star is hid under the Sun's Beams
17	24		50	13		16	
18	25		48	12		56	Mars sets about half an hour after the Sun, and will scarcely be seen.
19	26		45	12		36	
A	27		43	12		17	
21	28		41	11		57	Day 14 h. long, decreased 2 h. 25 m.
22	29		39	11		37	Sun enters $\pi$ 40 m. aft. 8 in the even.
23	$\pi$		37	11		16	
24	1		35	10		56	<i>Sharp Satyrists do with poetick Rage.</i>
25	2		33	10		35	<i>Strive to reform the Vices of the Age;</i>
26	3		31	10		14	<i>Laughs at the Fool, and at the Knave he rails,</i>
A	4		29	9		53	<i>Yet Folly reigns and Knavery prevails.</i>
28	5		27	9		32	
29	6		25	9		10	Elongation $\delta$ 27° 2'.
30	7		23	8		48	Day 13 h. 30 m. long, decr. 2 h. 56 m.
31	8		21	8		27	Bright Star of Aquila south 9 at night.
S	9		20	8		5	Saturn sets 20 m. after 10 at night.
2	10		18	7		43	Fomahaut south at midnight. Alt. 6°.
A	11		16	7		21	
4	12		14	6		59	Seven Stars rise 24 m. after 8 at night.
5	13		12	6		37	Hand of Antinous south at 9 at night.
6	14		11	6		14	
7	15		9	5		56	Day 13 h. long, decreased 3 h. 26 m.
8	16		7	5		29	
9	17		6	5		6	Fomahaut south 33 m. after 11 at night.
A	18		4	4		45	
11	19		3	4		21	Aldebaran south at 5 in the morning.

September 1752.

☿ Rises. ☿ Sets.

First Quarter the 15th day, at 1 in the aftern.  
 Full Moon the 23d day, at 1 in the aftern.  
 Last Quarter the 30th day, at 2 in the aftern.

1	11A	9	7
17	10	55	7
22	10	50	8
28	10	40	6

M.D.	Holy-Days, Rises & sets.	Moon sets.	D's Place.	D's Declin.	Aspects and Weather.
1	T Biles, Abb.	8 A 2	15 m 4	16 S 42	
2	W London burnt	8 4c	28 11	18 48	Fair and

**A**ccording to an Act of Parliament passed in the 24th Year of his Majesty's Reign, and in the Year of our Lord 1751, the Old Style ceases here, and the New Style takes place; and consequently the next Day, which in the Old Account would have been the 3d, is now to be called the 14th, so that all the intermediate nominal Days from the 2d to the 14th are omitted, or rather annihilated this Year; and this Month contains no more than 19 Days.

14	T Holy Rood.	9 23	10 f 18	19 59	pleasant
15	F Sun rise 5 45	10 12	22 16	20 17	weather.
16	S Sun set 6 15	11 6	4 h 6	19 38	D Apog. 11 1/2
17	A S. aft. Trin.	Morn.	15 56	18 8	
18	M Cl. flow 6 m.	0 5	27 54	15 51	
19	T	1 12	9 = 59	12 53	6 0 f
20	W Ember Week.	2 18	22 17	9 18	
21	T St. Matthew.	3 26	4 46	5 5	
22	F Sun rise at 6	4 35	17 28	0 56	Some showers.
23	S Equal D. & N.	D rises	0 v 25	3 N 32	
24	A S. aft. Trin.	6 A 13	13 39	8 7	High winds,
25	M Sun set 5 56	6 42	27 7	12 1	6 0 f
26	F St. Cyprian	7 16	10 8 47	15 32	h f
27	W	7 56	24 35	18 12	h f
28	T Day br. 4 12	8 44	8 11 30	19 46	with rain.
29	F St. Michael.	9 44	22 32	20 11	
30	S St. Jerom.	10 52	6 26 40	19 18	D Perig. 12 55



ing.	h	Saturn			Jupiter			Mars			Venus		
		°	'	Decl.	°	'	Decl.	°	'	Decl.	°	'	Decl.
	1	18	37	21 S 48	11	50	22 N 49	22	46	3 N 37	27	6	2 N 26
	17	18	48	21	52	12	32	22	44	26	15	2	26
Pt.	22	19	3	21	53	13	10	22	42	29	8	1	8
	28	19	22	21	56	13	48	22	39	3	0	5	27
52.													

Z	Sun's Place.	Sun's Declin.	Observations.
12	20	1	3 N 58 Saturn, Mars, Venus and Mercury are all
13	21	0	3 35 occid the 3 last under the ☉'s Beams.
14	21	58	3 11 Saturn sets 38 m. after 9 at night.
15	22	57	2 48 Day 12 ho. 30 min. long, decreased
16	23	56	2 25 3 ho. 56 min.
17	24	54	2 2 Seven Stars rise 36 m. after 7 at night.
18	25	53	1 38
19	26	52	1 15 Aldebaran south 23 m. after 4 in the
20	27	51	0 52 morning.
21	28	49	0 28
22	29	48	0 5 Day 12 h. long, decreased 4 h. 26 m.
23	△	47	0 S 19 Sun enters △ 48 m. after 4 in the aftern
24	1	46	0 42 Mars becomes oriental the 19th day. an.
25	2	45	1 5 rises 54 m. after 5 in the morning.
26	3	44	1 29
27	4	43	1 52 Saturn sets at 9 at night.
28	5	4	2 16
29	6	41	2 39
30	7	40	3 3 Day 11 h. 30 m. long, decr. 4 h 56 m

It is to be observed, That the several Feast-Days on which the Payments of Rents, Annuities, &c. depend, and also the opening of Common Fields or Pastures, are, by the Calendar established by the late Act of Parliament, fix'd upon the same Nominal Days of the respective Months, as before in the Julian Account they were plac'd; yet the Act provides, That the Payments of Rents, Annuities, &c. or the Opening or Shutting of Pastures, shall not by this means be accelerated or forward; but that the Days of Payment or Right of Opening or Inclosing of Commons, formerly depending on the said Feasts, are to be kept and observed on the same Natural Days of the Year on which the said Feasts would have fallen, if this Act had not been made. For this Reason the 1st of October is called Old Michaelmas Day, and the 22d of November Old Martinmas Day, and so of the rest, as being the respective Days on which such Rents or Payments become due, and on which such Rights of Common, &c. take place, and not before.

October 1752.

Days	Rises	Times
1	10	16
6	10	0
11	9	45
16	9	25
21	9	5
26	8	45

New Moon the 7th day, at noon.  
 First Quarter the 15th day, at 9 in the morn.  
 Full Moon the 23d day, at 1 in the morn.  
 Last Quarter the 29th day, at 9 at night.

M.D.	W.D.	Ho'y-Days, O rises & sets.	Moon rises.	D's Place.	D's Declin	Affects and Weather.
1	A	17 S. aft. Trin.	Morn.	20 50	17 N 12	
2	M	Sun rise 6 18	0 6	5 Ω 4	14 16	Clear, serene,
3	T	Sun set 5 40	1 22	19 18	10 10	and pleasant
4	W		2 42	3 m 28	5 40	weather.
5	Th	Cl. flow 8 m.	4 0	17 28	0 33	
6	F	Faith Virg.	5 14	1 15	3 S 50	
7	S		D sets	14 41	8 17	
8	A	18 S. aft. Trin.	5 A 37	27 59	12 15	□ ○ 4
9	M	St. Dennis.	6 8	10 m 56	15 32	Showery.
10	T	Old Plc. day.	6 44	23 35	18 1	
11	W	Sun rise 6 36	7 26	5 f 56	19 31	
12	Th	Sun set 5 22	8 14	18 6	20 6	* ○ h
13	F		9 8	0 h 8	19 28	Cold winds,
14	S	Day br. 4 45	10 6	12 2	18 34	and
15	A	19 S. aft. Trin.	11 7	23 52	16 32	D Apog. 14 1/2
16	M		Morn.	5 46	13 52	□ 4 δ
17	T	Etheld. U.	0 11	17 49	10 35	unsettled
18	W	St. Luke.	1 15	0 X 8	6 43	weather.
19	Th	Sun rise 6 52	2 22	12 41	2 32	
20	F	Sun set 5 6	3 32	25 54	1 N 55	
21	S		4 44	8 γ 45	6 19	
22	A	20 S. aft. Trin.	5 58	22 19	10 36	K. Georgella
23	M	Day break at	D rises	6 8	9 14	22 Wind and
24	T	5 o'Clock.	5 A 59	20 13	17 23	showers.
25	W	Crispin Ba.	6 47	4 π 28	19 20	* h δ . 6 δ
26	Th	Sun rise 7 5	7 42	18 48	20 6	* h δ }
27	F	Sun sets 4 53	8 48	3 12	19 33	D Perig. 15 1/2
28	S	S Sim. & Jude.	10 2	17 3	17 31	
29	A	21 S. aft. Trin.	11 24	1 Ω 45	14 50	Fair and
30	M	Sun rise 7 12	Morn.	15 52	11 5	settled
	T	Sun set 4 46	0 24	20 50	6 48	weather.



November 1752.

New Moon the 6th day, at 2 in the morn.  
 First Quarter the 14th day, at 5 in the morn.  
 Full Moon the 21st day, at 1 in the aftern  
 Last Quarter the 28th day, at 5 in the morn

Day	Rises	Set
1	8A 27	4 44
6	8 8	4 4
11	7 48	4 4
16	7 23	3 3
21	6 57	3 3
26	6 37	2 2

Sun	Holy-Days, Orises & sets.	Moon rises.	D's Place.	D's Declin	Aspects and Weather.
1	W All Saints.	1 M 49	13 12 31	2 N 10	
2	T Prs. Orange b.	3 5 27	11	2 S 28	All Souls.
3	F Sun rise 7 20	4 20 10	34	6 56	
4	S Sun set 4 39	5 32 23	40	11 0	Clear,
5	A 22 S. aft. Trin.	6 41 6	36	14 28	Papists Conspir.
6	M Term begins.	D sets 19	16	17 13	Leonard.
7	T Pr. H-Fred b.	5 A 24	1 43	19 4	frosty air.
8	W Sun rise 7 29	6 9 14	0 20	0 0	
9	T Sun set 4 29	6 59 26	3 19	58 24	8
10	F K. Geo. II. bo.	7 53 8	1 19	3 0	D Apog. 17 33
11	S Martinmas.	8 54 19	56 17	10 6	0 8
12	A 23 S. aft. Trin.	9 57 1	49 14	47 47	Fair and
13	M Sun rise 7 37	11 1 13	47 11	40 40	pleasant
14	T Sun set 4 21	Morn. 25	51 8	2 2	weather for
15	W	0 6 8	4 4	3 3	the season.
16	T Cl. flow 15 m	1 13 20	35 0	N 14	
17	F Hugh. Bp.	2 22 3	28 4	36 36	
18	S	3 34 16	42 8	54 54	Clear, sharp
19	A 24 S. aft. Trin.	4 25 0	22 12	53 53	air, with
20	M Sun rise 7 48	6 2 14	24 16	16 16	nipping winds.
21	T Sun set 4 11	D rises 28	50 18	55 55	6 6 8
22	W Old Martin-	5 A 25	13 11 29	19 5	Cecilia, W.
23	masse-day.	6 3 28	19 19	52 52	Clement.
24	F Day br. 5 47	7 43 13	8 18	25 25	D Perig. 19 24
25	S Pr. W-Hen. b.	8 59 27	50 15	4 4	Catherine.
26	A 25 S. aft. Trin.	10 17 12	50 12	8 8	
27	M Sun rise 7 57	11 33 26	30 5	53 53	Frosty.
28	T Sun set 4 1	Morn 10 11 29	3 7	7 7	Term ends.
29	W	0 49 24	5 1	S 2	24 8
30	T St. Andrew.	2 2 7	23 5	5 5	Prs. Dow. Wal.



ing.	S	Saturn	Jupiter	Mars	Venus
		† Decl.	♄ Decl.	♂ Decl.	♀ Decl.
	1 22	3 22 S 12 15	44 22 N 29 25	28 9 S 20 25	11 20 S 22
OV.	6 22	33 22 15 15	42 22 29 28	49 10 34 4	29 21 46
	11 23	2 22 16 15	37 22 30 2	12 11 47 11	43 22 57
52.	16 23	34 22 18 15	24 22 32 5	35 12 58 17	56 23 51
	21 23	59 22 20 15	7 22 34 8	17 14 8 24	9 24 28
	26 24	39 22 21 14	45 22 39 12	22 15 13	12 24 45

Sun's  
Place. Declin

## Observations.

9	29	14 S 40	Day 9 h. 30 m. long, decreased 6 h. 56 m.
10	30	14 50	Venus sets 18 m. after 5 in the afternoon.
11	30	15 8	Saturn sets 30 m. after 6 in the evening.
12	30	15 3	
13	31	15 50	Mars rises 50 m. after 5 in the morning.
14	31	16 13	
15	31	16 30	Seven Stars south 40 m. after midnight.
16	32	16 48	Head of Andromeda south at 9 at right.
17	32	17 5	Day 9 hours long, decreased 7 h. 26 m.
18	33	17 22	
19	33	17 39	Venus sets a quarter of an hour after 5 in the evening.
20	33	17 55	
21	34	18 11	
22	34	18 26	
23	35	18 42	
24	36	18 57	
25	36	19 11	Seven Stars south at midnight.
26	37	19 25	Day 8 h. 30 m. long, decreased 7 h. 56 m.
27	38	19 39	
28	38	19 53	
29	39	20 6	Sun enters † 15 m after 8 at night.
†	40	20 19	Saturn sets 30 m. after 5 in the evening.
1	41	20 31	Aldebaran south 30 m. after midnight.
2	41	20 43	Orion's Foot south 9 m. past midnight.
3	42	20 55	
4	43	21 6	Venus and Saturn set nearly together, about a quarter after 5 in the evening.
5	44	21 17	
6	45	21 28	Day 8 hours long, decr. 8 h. 26 m.
7	46	21 38	
8	47	21 48	

December 1752.

Days Jupiter  
Rises Sets

New Moon the 5th day, at 8 at night.  
First Quarter the 13th day, at midnight.  
Full Moon the 20th day, at midnight.  
Last Quarter the 27th day, at 4 in the aftern.

21 6A 16 11  
6 5 51 11  
11 5 49 11  
16 5 47 11  
21 4 38 11  
26 4 11 11

N U	Holy-Days, rises & sets.	Moon rises.	D's Place.	D's Declin.	Aspects and Weather.
1 F	Sun rise 8 1	3 M 13	20 24	10 S 0	
2 S	Sun set 3 59	4 23	3 M 10	13 37	Dark, cloudy
3 A	Advent-Sund.	5 30	15 44	16 30	weather.
4 M	Cl. flow 9 m.	6 34	28 12	18 38	
5 T		D sets	10 12	22 19	6 h 8
6 W	Nicolas B.	4 A 44	22 32	20 6	Rain and
7 T	Sun rise 8 7	5 38	4 30	19 56	8 14 8
8 F	Conc. U. B.	6 35	16 25	17 54	D Apog. 20 1/2
9 S	Sun set 3 51	7 37	28 15	15 41	fleet.
10 A	2 S. in Advent.	8 39	10 11	12 45	
11 M	Day br. at 6	9 44	22 7	9 17	
12 T		10 48	4 9	5 19	Wet, winterly
13 W	Ember Week.	11 55	16 22	1 18	weather.
14 T	Sun rise 8 12	Morn.	28 51	2 N 57	
15 F	Sun set 3 48	1 2	11 38	7 12	
16 S	O Sapientia.	2 12	24 48	11 14	8 14 8
17 A	3 S. in Advent.	3 24	8 23	14 50	More settled.
18 M	Q. Denm. bor.	4 38	28 29	16 44	6 0 h
19 T	Cl. flow 3 m.	5 49	6 59	19 34	* 6 8
20 W		6 55	21 51	20 5	
21 T	St. Thomas.	D rises	6 59	19 13	Shortest Day.
22 F	Sun rise 8 13	6 A 25	22 11	16 57	
23 S	Sun set 3 47	7 45	7 16	13 33	D Perig. 21 1/2
24 A	4 S. in Advent.	9 4	22 5	9 23	Fair and
25 M	Christm. Day.	10 23	6 34	4 43	frosty air,
26 T	St. Stephen.	11 38	20 34	0 S 0	
27 W	St. John, Ev.	Morn.	4 12	4 40	
28 T	H. Innocents.	0 50	17 25	8 56	
29 F	Sun rise 8 11	2 0	0 13	12 40	Snow, or
30 S	Sun set 3 49	3 9	12 48	15 45	cold rain.
31 A	1 S. aft. Christ.	4 15	25 10	18 8	8 0 14

ng.	Days	Saturn			Jupiter			Mars			Venus				
		♄	Decl.		♃	Decl.		♂	Decl.		♀	Decl.			
	1	25	11	22 S	24	14	18 21 N	42	15	47	16 S	17	6	36 24 S	46
	6	25	46	22	26	13	30 22	47	19	10	17	4	12	48 24	25
	11	26	22	22	27	13	17 22	50	22	39	18	12	19	1 23	46
	16	26	59	22	29	12	43 22	57	26	7	19	7	25	12 21	51
	21	27	28	22	30	12	4 23	0	29	37	19	56	1	23 22	37
	26	28	13	22	31	11	24 23	3	3	10	20	43	7	35 20	9

Sun's Place.	Sun's Declin.	Observations.
9	48	21 S 57 Orion's Should. 10h. 9 m. past 1 in the morn.
10	48	22 6 Saturn sets at 5 in the morning.
11	49	22 14 The Pointers south 3 m. after 6 in the morn.
12	50	22 22 Seven Stars south at 11 at night.
13	51	22 30
14	52	22 37 Mars rises 48 m. after 5 in the morning.
15	53	22 43 Day 7 h. 45 m. long, decreased 8 h. 41 m.
16	54	22 50
17	55	22 55
18	56	23 1 Venus sets 42 m. after 5 in the morning.
19	58	23 5 Aldebaran south 10 m. past 11 at night.
20	59	23 10
21	0	23 14 Mercury sets half an hour after 4 in the afternoon.
22	1	23 17
23	2	23 20
24	3	23 23 Cambridge Term ends.
25	4	23 25 Seven Stars south 50 m. after 9 at night.
26	6	23 26 Saturn becomes oriental, and is under the
27	7	23 28 Sun's Beams.
28	8	23 28 Pointers south 54 m. after 4 in the morn.
29	9	23 28 Sun enters ♊ at 15 m. after 8 in the morn.
30	10	23 28 Day 7 h. 34 m. long, decreased 8 h. 52 m.
31	11	23 27
32	13	23 26 Elong. ☿ 18° 23', and sets about 1 hour
33	14	23 24 and a quarter after the Sun.
34	15	23 22
35	16	23 19 Venus sets 30 m. after 6 in the evening.
36	17	23 16
37	19	23 13 Aldebaran south 45 m. after 9 at night.
38	20	23 9
39	21	23 4 Jupiter south at midnight.

# The Longitude of Mercury and Declination for the Year 1752.

Days	Janua	Febru	March	April	May	June
1	10 <sup>30</sup>	27 <sup>45</sup>	2 <sup>28</sup>	20	9 <sup>11</sup>	11 <sup>2</sup>
4	12 50	29 38	6 48	6 32	8 30	3 5
7	13 11	2 <sup>30</sup> 9	11 48	12 28	8 7	5 2
10	12 6	5 8	16 42	18 0	7 22	8 2
13	9 30	9 1	22 21	23 0	6 39	11 3
16	6 0	12 19	28 0	27 28	4 46	15 4
19	1 55	16 4	3 <sup>28</sup>	1 <sup>11</sup>	3 14	19 5
22	29 <sup>24</sup>	20 10	9 36	4 14	2 1 <sup>24</sup>	24 6
25	27 47	24 29	15 49	6 41	1 16	0 <sup>24</sup>
28	27 6	28 57	26 16	8 15	0 22	6 1
	July	August	Sept.	Octob	Nov.	Dec
1	12 <sup>26</sup>	11 <sup>29</sup>	12 <sup>10</sup>	28 <sup>27</sup>	2 <sup>25</sup>	19 <sup>1</sup>
4	18 44	15 53	—	27 18	7 19	24 2
7	25 13	20 13	—	27 43	12 1 <sup>29</sup>	29 3
10	1 <sup>34</sup>	24 9	—	29 32	16 50	3 <sup>29</sup>
13	7 40	27 55	—	2 <sup>33</sup>	21 46	8 4
16	13 36	1 <sup>21</sup>	11 56	6 42	26 32	12 5
19	19 10	4 18	10 9	11 7	1 <sup>14</sup>	16 6
22	24 52	7 10	7 46	15 49	5 54	20 7
25	0 <sup>5</sup>	9 27	4 15	20 43	10 33	23 8
28	5 25	10 56	0 55	25 42	15 12	26 9

## The Declination of Mercury to every Fifth Day.

Days	1	1	6	11	16	21	26
January	17 S	3 15	34 14	57 15	28 16	40 18	
February	19 S	14 19	19 18	57 17	7 16	34 15	
March	12 S	47 9	17 6	32 2	37 1	N 42 6	
April	11 N	55 16	9 19	38 22	c 23	24 23	
May	23 N	22 22	45 20	29 18	42 17	19 16	
June	16 N	27 17	25 18	55 20	45 22	14 23	
July	23 N	4 <sup>13</sup>	0 21	8 16	16 15	17 11	
August	7 N	40 4	7 0	48 1	S 15 4	55 7	
September	8 S	25 —	—	— 8	24 6	27 4	
October	0 S	3 1	N 42 0	48 1	S 13 3	50 7	
November	11 S	19 14	31 17	22 20	8 22	5 23	
December	25 S	c 25	35 25	37 25	4 23	50 22	



# W I N G.

A

## PROGNOSTICATION,

For the Year of our

LORD GOD, 1752.

An Explanation of the Characters made use of in  
this Almanack.

### The Seven Planets and Five Aspects.

- ♄ Saturn
- ♃ Jupiter
- ♂ Mars
- ☉ The Sun
- ♀ Venus
- ☿ Mercury
- ☾ The Moon
- ♂ Conjunction
- \* Sextile
- Square
- △ Trine
- ♂ Opposition

Aspects.

### The Twelve Signs.

- ♈ Aries
- ♉ Taurus
- ♊ Gemini
- ♋ Cancer
- ♌ Leo
- ♍ Virgo
- ♎ Libra
- ♏ Scorpio
- ♐ Sagittary
- ♑ Capricorn
- ♒ Aquarius
- ♓ Pisces

Wing 1752.

I. A Compendious Chronology of Memor-  
Things since the Creation to this pre-  
Year.

A.P.J.	before Christ.	
710	4004	The Creation of the World
1766	2948	Noah born
2366	2348	Noah's Flood began
2481	2211	The Babylonian Monarchy established
2718	1996	Abraham born
2986	1728	Joseph sold into Egypt
3143	1571	Moses born
3223	1491	The Israelites Departure out of Egypt
3530	1184	Troy taken and destroyed by the Greeks
3710	1004	Solomon's Temple built and dedicated
4126	588	Jerusalem and the Temple destroyed
4176	538	Daniel delivered from the Den of Lions
4198	516	The Temple of Jerusalem rebuilt
4391	323	The Death of Alexander the Great
4710	4	The true Year of Christ's Birth
4714	0	The vulgar Year of Christ's Birth

A.D.	
33	The Passion and Resurrection of Jesus Christ
70	Jerusalem and the Temple destroyed by Titus
100	St. John, the last of the Apostles, dies Dec. 20.
313	Christianity triumphs under Constantine
476	Augustulus the last Roman Emperor deposed
606	The wicked Phocas makes Pope Boniface Head of the Church
608	Mahomet broaches his Imposture at Mecca
872	Italy and Rome plundered by the Saracens
1012	Swain King of Denmark conquers England
1066	William Duke of Normandy conquers England
1110	Arts and Sciences taught in Cambridge
1119	The first War between the French and English
1300	The Mariners Compass invented
1330	The Canaries discovered by an English Ship
1380	Gunpowder and the Use of Guns first found out
1453	Constantinople taken from the Christians

	Year since.
63 The <i>Persians</i> conquered by <i>Tamerlane</i>	289
60 <i>Rome</i> plundered by the Duk of <i>Bourbon</i>	252
67 <i>Martin Luther</i> first disputed against <i>Papery</i>	235
66 <i>England</i> separated from the Church of <i>Rome</i>	216
68 The <i>Spanish Armado</i> defeated by the <i>English</i>	164
63 Q. <i>Eliz.</i> dies, Mar 24 and K. <i>James I.</i> began	149
64 Died of the <i>Plague</i> in <i>London</i> in 2 Years 68,596	148
65 <i>Gunpowder Treason</i> , Nov. 5.	147
63 The New River Water brought to <i>London</i>	139
68 The excellent Sir <i>Walter Raleigh</i> beheaded	134
65 K. <i>James I.</i> died. K. <i>Charles I.</i> began, Mar. 27.	127
65 35,417 Persons died of the <i>Plague</i> in <i>London</i>	127
61 The cruel <i>Irish</i> Massacre began, October 23.	111
63 <i>Burleigh house</i> stormed by <i>Cromwel</i> , July 24.	109
69 K. <i>Charles I.</i> barbarously murdered, Jan. 30.	103
60 King <i>Charles II.</i> restored, May 29.	92
65 68,586 Persons died of the <i>Plague</i> in <i>London</i>	87
66 <i>London</i> burnt, and a great Sea-Fight with the Dutch	86
72 War declared against the <i>Dutch</i> , March 17,	80
74 A great Snow for 11 Days together	78
75 The Town of <i>Northampton</i> burnt, Sept. 3.	77
80 A great and splendid Comet appeared	72
84 The great Frost that held 13 Weeks	68
85 K. <i>Cha. II.</i> died, Feb 6. and K. <i>James II.</i> began	67
85 The Duke of <i>Monmouth</i> beheaded, July 15.	67
88 Seven Bishops sent to the <i>Tower</i> , June 8.	64
88 King <i>James II.</i> abdicated, December 12	64
89 K. <i>William</i> and Q. <i>Mary</i> crown'd, April 11.	63
92 The <i>French Fleet</i> intirely defeated by the English	60
98 <i>Whitehall Palace</i> intirely destroyed by Fire, except the <i>Banqueting House</i>	54
92 K. <i>William</i> died, March 8 and Q. <i>Anne</i> began	50
92 Q. <i>Anne</i> proclaimed War against <i>France</i> , May 4.	50
93 A great and terrible Wind, Nov 26, and 27.	49
94 <i>Gibraltar</i> taken by the <i>English</i>	48
97 <i>England</i> and <i>Scotland</i> united, May 1.	45
99 <i>Sacheverel</i> preached his seditious Sermon, Nov. 5.	43

A.D.

- 1710 Riots and great Disturbances in *England*  
 1714 Q. *Anne* died, *Aug. 1.* and K. *George I.* began  
 1715 A famous Total Eclipse of the ☉ in *England*,  
*April 22.* in the Morning  
 1715 A Rebellion in *Scotl.* and *Lancashire* suppressed  
 1716 A great Frost in the Beginning of this Year  
 1718 The *Spanish* Fleet destroyed by Admiral *Byng*,  
 near *Syracuse*, *July 31.*  
 1719 A surprizing Meteor seen, *March 19,* at 8 at  
 Night  
 Mr. *Flamsteed*, a celebrated Astronomer, died  
*December 31*  
 1727 The incomparable Sir *Is. Newton* died *Mar. 20.*  
 1727 K. *George I.* died, *June 11,* and K. *George II.*  
 began  
 1734 The Prince and Princess of *Orange* married,  
*March 14.*  
 The Battle of the *Breeches* in *Italy*, *Sept. 4.*  
 1736 The Pr. and Princess of *Wales* married, *Ap. 27.*  
 1739 Letters of Marque published in *London* against  
 the *Spaniards*, *July 16.*  
 1739 War declared by *Great Britain* against *Spain*,  
*October 23.*  
 1739 *Porto-Bello* taken and destroyed by Admiral  
*Vernon*, *Nov. 21.*  
 1740 A very severe Frost from *Dec. 25.* to *Feb. 27.*  
 1742 A Comet appeared from *Feb. 18.* to *Mar. 14*  
 A Conjunction of ♀ and ♄ *Aug. 18.* in ♎  
 1743 A splendid Comet appeared from *Decemb. 23.*  
 to *February 18.* in ♊  
 1744 *March 4.* *France* declared War against *England.*  
 and *March 31.* *England* declared War against  
*France.*  
 1745 *Cape Breton* taken from the *French*, *June 16.*  
 1746 The *Scotch* Highland Rebels defeated by his  
 Royal Highness the Duke of *Cumberland*,  
 at *Culloden*, near *Inverness*, *April 16.*  
 1748 A General Peace, signed *Octob. 7.*



Wing. 1752.

# Of the Luminarian Eclipses, and other Astronomical Appearances this Year 1752.

HERE will be only two Eclipses of the Sun this Year, and they both invisible to the Inhabitants of Islands.

The first is on *Saturday* the 2d of *May*, about 6 o'clock Afternoon invisible: But it will be a small visible in some Parts of *Spain* and *Portugal*, and in the Parts of *Africa* and *America*.

		H. M.	
<i>Lisbon</i> this Eclipse begins at	— 6 23	} Aftern.	
Ends	— 7 6		
Digits eclipsed at the greatest Obscuration at 48 m. past 6, 1 d. 38 m.			

		H. M.	
<i>Madrid</i> it begins at	— — 6 50	} Aftern.	
Ends	— — 7 9		
Digits eclipsed 1 d. 7 m.			

The second is on *Monday* the 6th of *November*, about 6 o'clock in the Morning, consequently invisible: It will be visible Eclipse in the *East Indies*.

## Other Cœlestial Appearances.

*January* the 15th Day, at 20 Min. past 10 at Night, will immerge behind the Moon, and at 58 Min. past will emerge; being covered by the Moon 38 Min.

On the 9th Day of *March* the Planet *Jupiter* will set with the Moon about Midnight.

*Jupiter* and *Mars*, being in Conjunction on the 17th of *March*, will set together at Midnight, making a fine appearance.

*Mercury* is at his greatest Elongation from the Sun on 10th of *April*, and sets that Night at 30 Min. past 9 o'clock

o'clock; and if the Weather prove clear, he will be seen before and after that Time for several Nights.

7. The two glorious Planets *Jupiter* and *Venus* will be in Conjunction the 20th Day of *June*, and rise together at 4 $\frac{1}{2}$  Min. after 2 in the Morning; being only 10 Min. distant in respect of Latitude: *Venus* being elevated so much above *Jupiter*, they will make a beautiful Appearance.

8. On the 7th Day of *August* the Moon will eclipse the Planet *Saturn*; the Immersion being 4 Min. past 8 at Night and the Emerision 8 Min. past 9; the Planet being hid from our Sight 1 Hour 4 Min.

9. On the 21st Day of *November* the Moon eclipses a fixed Star of the third Magnitude,  $\alpha$   $\gamma$ ; the Immersion being 9 at Night; and it will continue hid by the Moon 51 Min.

I have here given the Times when some of the principal Occultations and Appulses of the Planets and Fixed Stars will happen, and I hope the Curious will take the Trouble to prepare their Instruments, and make accurate Observations of their Contacts, and that they will be so generous to the World as to make them publick.

The beautiful Planet *Venus* is oriental and a Morning Star till *August* the 5th Day, when she becomes occidental and an Evening Star till the Year's End.

*Jupiter* is occidental and an Evening Star till the 3d Day of *June*, and from that Time an oriental and Morning Star till *December* the 31st, when he becomes an Evening Star and shines all Night.

Wing 1752.

A Catalogue of the visible Eclipses of *Ju-*  
*piter's* Four Satellites for the Year 1752.

January.			March			October.		
M.	Satel.		D. H. M.	Satel.		D. H. M.	Satel.	
24	1	E	23 7 9	1	E	3 12 18	1	I
52	1	E	30 9 6	1	E	3 13 0	4	I
59	2	E	April.			3 14 58	4	E
45	1	E	4 8 51	2	E	6 9 55	2	I
33	2	E	15 7 28	1	F	10 14 13	1	I
29	4	A	16 9 48	4	B	13 12 31	2	F
14	1	E	21 8 53	2	E	17 16 7	1	I
39	1	E	22 9 25	1	E	19 10 36	1	I
7	1	E	May.			20 15 7	2	I
34	4	B	6 8 43	2	E	24 18 2	1	I
26	2	E	<i>Jupiter</i> being near the Sun, & in Conjunction the 3d Day of <i>June</i> , the Eclip- ses of his Satel- lites will not be visible till			26 12 31	1	I
47	3	I				27 17 43	2	F
17	3	E				28 10 6	3	I
2	1	E				28 13 4	3	E
4	2	E				November.		
February.			July.			2 14 26	1	I
48	3	I	22 13 27	1	I	4 8 54	1	I
18	3	E	29 15 22	1	I	4 14 4	3	I
58	1	E	August.			4 17 3	3	E
27	1	E	6 15 34	2	I	7 9 36	2	I
41	2	E	21 15 36	1	I	9 16 18	1	I
46	4	B	30 12 1	1	I	11 10 46	1	I
23	2	E	31 12 43	2	I	11 18 2	3	I
20	1	E	September.			11 21 2	3	E
49	1	E	15 12 58	3	E	14 12 10	2	I
17	2	E	17 13 57	1	I	16 18 10	1	I
17	1	E	18 15 21	2	I	18 12 38	1	I
March.			22 14 5	3	I	21 14 43	2	F
47	1	E	22 17 0	3	E	22 18 57	4	I
56	2	E	24 15 53	1	I	27 8 59	1	I
9	4	A	October.			28 17 17	2	I
45	1	E	1 17 49	1	I	December.		
34	3	E				2 6 33	2	F
35	2	E				2 16 23	1	I
42	1	E				9 9 6	2	I
3	3	I				9 12 50	4	I

December.	Satel.	December	Satel.	December.
D. H. M.		D. H. M.		D. H. M.
9 18 13	1 I	18 14 32	1 I	26 7 46
10 9 54	3 I	20 9 0	1 I	27 10 51
11 12 41	1 I	23 14 10	2 I	29 5 18
13 7 9	1 I	24 17 49	3 I	30 16 42
16 11 38	1 I	25 16 2	1 I	31 0 4
17 13 52	3 I			

Note, Under the Word *Satel.* the Numbers 1, 2, 3, 4 shew the Satellite eclipsed, and the Letters I and E, if be an Immersion or Emerfion that will be visible.

Thus, on the 9th Day of *December* at 18 h. 13 m. or the 10th Day at 13 min. past 6 in the Morning, there will be Immersion of the first Satellite of *Jupiter*; and so of the re

The Use of the Eclipses of *Jupiter's* Satellites.

Of all the Ways that have been proposed for finding the true Difference of Meridians, none so well deserve the Attention of the Publick, as that by the Eclipses of *Jupiter's* Satellites: The frequent happening of these Ecipses, and the great Ease with which they are computed, and the Exactness with which they may be observed, do undoubtedly render them the best Expedient for finding the Longitude of a hitherto known.

The Motions of these Satellites being truly known and judged, there need only a Catalogue of their Eclipses to be published for the Meridian of any one Place. and the Observations made in different Places compared with the Times down in the Catalogue, will give the Difference of Longitude between the Places of Observation and the Place in which the Catalogue was calculated.

#### E X A M P L E.

Suppose, at any Place on the 13th Day of *December* 1752 the Immersion of *Jupiter's* first Satellite be observed to be at 9 Hours 15 Minutes; by this Catalogue that Immersion happens at *London* at 7 Hours 9 Minutes; whence the Difference of Meridians between the Place of Observation and *London* is 2 Hours 6 Minutes, which being converted into Degrees and Minutes of the Equator, shews that the said Place of Observation is  $31^{\circ} 30'$  Distance in Longitude East from *London*, as in the Margin.



Of the Regulation of the Commencement  
of the Year ; and of the Correction of the  
Calendar now in Use.

THE legal Supputation of the Year of our Lord, according to which the Year beginneth in *England* on the 1<sup>st</sup> Day of *March*, is different from all our neighbour-Nations, and also from *Scotland*, and from the common use throughout the whole Kingdom ; and thereby frequent Mistakes are occasioned in the Date of Deeds and other writings.

The *Julian* Calendar, which is in Use throughout all his Majesty's *British* Dominions, hath been found to be very erroneous ; for *Julius Caesar* (from whom this Calendar is calculated) established the Year to consist of 365 Days and 6 whole Hours, which in four Years make one whole Day ; and was added to the 24<sup>th</sup> of *February*, and was their sixth of the Month of *March* : Hence, as in that Year they reckoned the Day twice over, or had *bis sexto Calendas*, the Year it became to be called *Bissextus* and *Bissextile*. But the tropical Year consists of only 365 Days 5 Hours and 49 Minutes, which is 11 Minutes short of what *Julius Caesar* established : Therefore the very next Year after the Institution of the *Julian* Calendar, the Spring anticipated its Place in the Revolution of the Seasons by those 11 Minutes, which in the Space of 121 Years increased to almost three Quarters of an Hour, in that of 121 Years made up a whole Day ; and therefore within 400 Years the Vernal Equinox happened three Days sooner than it should ; by which continual Anticipation it came to pass, that the Vernal Equinox, which, at the Council of *Nice*, A. D. 325, happened on the 21<sup>st</sup> Day of *March*, now happens on the 9<sup>th</sup> of the same Month ; which Error by this Method of reckoning, is still increasing, and in Process of Time will occasion the several Equinoxes and Solstices to fall in different Times of the civil Year from what they formerly did.

To reform these Errors, Pope *Gregory XIII.* with the Assistance of *Clavius*, *Aloysius*, *Lilius*, and other famous Astronomers, omitted 10 Days out of the Month of *October*, to restore

store the Equinox (at that Time) to its Place, viz. the 21st of *March*; and lest the Vernal Equinox should recede from the 21st of *March* to the Middle of the Month, a Subtraction was made of three Bissextile Days in the Space of 400 Years: Therefore, as the Year 1600 had been Bissextile and the Years 1700, 1800, and 1900 should be Bissextile according to the *Julian* Calendar, they were made common Years, and without the Addition of the intercalary or *sextile* Day; by which Means the Equinoxes and Solstices for the future fall nearly on the same nominal Days on which the same happened at the said General Council of *Nice*. There were other Rules established by the *Gregorian* Reformation of the Calendar, for fixing the Time of the Celebration of the Feast of *Easter*, and others depending thereon, which Reformation or Correction of the Calendar was received and established, and is practised by all Nations of the *Romish* Church, and by almost all the foreign Protestant Nations and States in *Europe*; so that the *Julian* or Old Account is scarcely used by any, but the Nations and Colonies subject to the Crown of *Great Britain*; by which Means we celebrate the Feast of *Easter* at different Times from other Nations; and many other Inconveniencies arise by the different Methods of Computation, to Merchants and other Persons corresponding with those Nations where the Reformation of the Calendar is practised, by Mistakes and Computes which frequently happen in the Dates of Letters and Accounts.

To prevent which, and to establish the like Correction in his Majesty's Dominions, it is provided and directed by an Act of Parliament passed in the 24th Year of his Majesty's Reign, and in the Year of our Lord 1751, entitled, *for Regulating the Commencement of the Year, and for rectifying the Calendar now in Use*, That in and throughout his Majesty's Dominions and Countries in *Europe*, *Asia*, *Africa*, and *America*, belonging or subject to the Crown of *Great Britain*, the Supputation according to which the Year of our Lord beginneth on the 25th Day of *March*, shall be made use of from and after the last Day of *December* 1751; but that the first Day of *January* next following the last Day of *December*, shall be reckoned and accounted for as the first Day of the Year of our Lord 1752; and the first Day of *January* which shall happen next after the said

Wing 1752.

January 1752, shall be reckoned and accounted to be the first Day of the Year of our Lord 1753, and so on for ever, each new Year to commence on the first Day of January. And that the Days are to be numbered in the same Order, and the Moveable Feasts to be ascertained as hitherto, until the 2d Day of September 1752, inclusive. The Day following is to be accounted the 14th Day of September, omitting for that Time the intermediate eleven Days; so that the Old Style or Julian Account shall continue, and the New Style or Gregorian Account takes Place from that Time, as appears by the Calendar. And the said Act provides and directs, that all Acts, Deeds, Writs, Notes, and other Instruments of what Nature or Kind soever, which shall be made, executed, or signed upon or after the first first Day of January, 1752, shall bear Date according to the said new Method of Supputation. And the two fixed Terms of St. Hilary and St. Michael, in the City of Great Britain called England, and the Courts of Sessions in the Counties Palatine, and in Wales, and the Courts of General Quarter Sessions and General Sessions of the Peace, and all other Courts of what Nature or Kind soever, and all Meeting and Assemblies of any Bodies Corporate or Unincorporate, either for the Election of any Officers or Members thereof, or for any such Officers entering upon the Execution of their respective Offices, or for any other Business whatsoever, which by any Law, Statute, Charter, or Custom, or Usage, within any Kingdom or Country subject to the Crown of Great Britain, are to be holden or kept on any certain Day of the Month, or upon any Day depending upon the Beginning or any certain Day of any Month (except such Courts as are usually holden or kept on any Fairs or Markets) shall from and after the said 2d Day of September be held and kept on the same nominal Days and Times as they now are, to be computed according to the said new Method of Numbering and Reckoning the Days of the Year as aforesaid; that is to say, eleven Days sooner than the respective Days whereon the same are now holden and kept. And to preserve and continue the Calendar, and Method of reckoning and computing the Days of the Year, in the regular Course, as near as may be, for the future, in the several Years of our Lord 1800, 1900, 2100, 2200, 2300,

1300, or any other hundredth Year which shall happen Time to come (except only every fourth hundredth Year whereof the Year 2000 shall be the first) shall not be *Bisextile* or Leap Years, but shall be taken to be common Years, consisting of 365 Days and that the Years of our Lord 2000, 2400, 2800, and every other fourth hundred Year, from the said Year of our Lord 2000 inclusive, and all other Years which by the present Supputation are esteemed to be *Bisextile* or Leap Years, that is, every fourth Year of our Lord, shall for the future be esteemed and taken to be *Bisextile* or Leap Years, consisting of 366 Days.

The Rule, according to the *Julian*, or Old Account, now used for finding *Easter*, being made in Conformity to a Decree of the General Council of *Nice*; and is by Process of Time become very erroneous: Certain Tables and Rules established by the said Act. for fixing the true Time of the Celebration of the Feast of *Easter*, and finding the Times of the Full Moons, on which the same dependeth; so as the same shall agree as near as may be, with the Decree of the said General Council, and also with the Practice of Foreign Countries, and it is directed by the said Act. that the Feasts of *Easter*, or any of the other Moveable Feasts there depending, shall, from and after the said second Day of *September*, be no longer kept in that Part of *Great Britain* called *England*, or any other the Dominions or Counties subject or belonging to the Crown of *Great Britain*; according to the Method of Supputation now used, or the Tables prefixed to the Book of Common-Prayer. But that, from and after the said second Day of *September* the same shall be kept according to the Rules established by the said Act. which my Room not permitting me to insert, nor the Astronomical Methods by which they are composed; I therefore give a Table of the Dominical Letters, Golden Numbers, Epacts and Moveable Feasts for 12 Years according to the Calendar established by the said Act of Parliament.



# Wing 1752.

Advent Sund.	2	1	30	28	27	3	2	30	29	28	27	2
	Dec.		Nov.			Dec.		Nov.				Dec.
Sund. aft. Trin.	23	24	26	23	24	27	24	25	27	24	25	23
Whit. Sunday.	June 10	2	May 18	June 7	May 29	14	June 3	May 25	10	30	22	June 10
	June		May	June	May		June	May				June
Ascension Day	May 31	23	8	27	19	4	24	15	30	May 20	12	31
	May								Ap.	May		
Trinity Sund.	May 27	19	4	23	15	30	May 20	11	26	May 16	8	27
	May					Ap.	May		Ap.	May		
Easter Day.	Ap. 22	14	Mar. 30	Ap. 18	10	26	Ap. 15	6	Mar. 22	Ap. 11	3	22
	Ap.		Mar.	Ap.		Mar.	Ap.		Mar.	Ap.		
First Day of Lent.	Mar. 7	27	12	Mar. 3	23	8	28	20	4	24	16	7
	Mar.	Feb.		Mar.	Feb.							Mar.
Septuages. Sund	Feb. 18	10	Jan. 26	Feb. 15	6	Jan. 22	Feb. 11	3	Jan. 18	Feb. 7	Jan. 30	Feb. 19
	Feb.		Jan.	Feb.		Jan.	Feb.		Jan.	Feb.	Jan.	Feb.
Sund aft. Epiph.	6	4	2	5	4	2	5	3	1	4	3	6
Sunday Letters.	G	F	E	D	C	A	G	E	D	C	B	A
The Epact.	25	6	17	28	9	20	1	12	23	4	15	26
Golden Number.	6	7	8	9	10	11	12	13	14	15	16	17
Year of Our Lord.	1753	1754	1755	1756	1757	1758	1759	1760	1761	1762	1763	1764

And for the keeping and observing the fixed Feast Days, Holidays, and Fast Days, which are used by the Church of England, and also the several solemn Days of Thanksgiving and of Fasting and Humiliation, which by Virtue of any Act of Parliament now in being, are from Time to Time to be kept and observed; the said Act directs from and after the second of *September* they shall be kept and observed in the New Calendar, on the same respective nominal Days. On which the same are now kept and observed, but which according to the Alteration established by the said Act, will happen a 11 Days sooner than the same time.

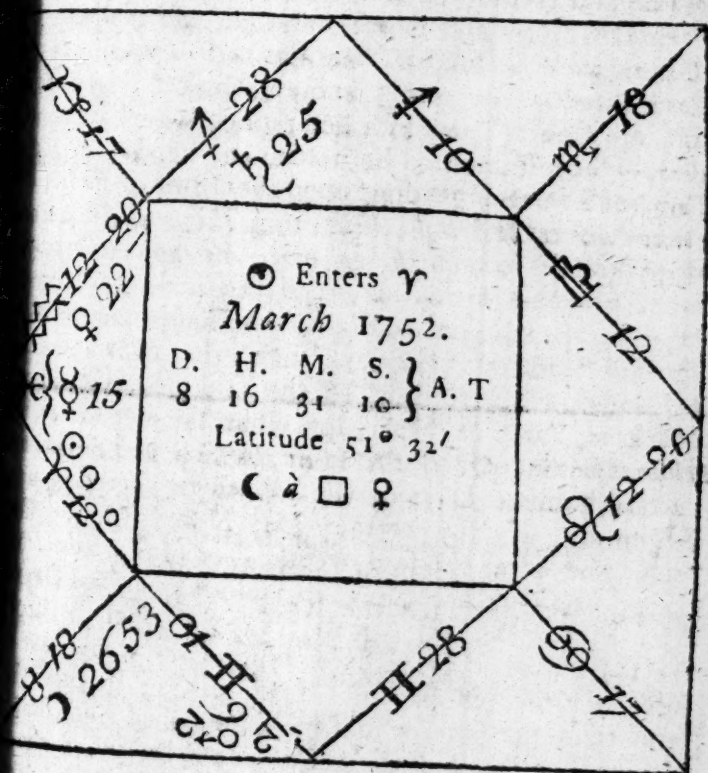
The said Act also provides and directs, that the Moveable Terms of *Easter* and *Trinity*, and all Courts of what Name or Kind soever, and all Meetings and Assemblies of any Bodies Politic or Corporate, and all Markets, Fairs and Markets, and all Courts thereunto belonging, which are appointed, used, or accustomed to be holden and kept at any Moveable Time or Times depending upon the Time of *Easter*, or any other Moveable Feast: shall from Time to Time from and after the said second of *September*, be holden and kept on such Days and Times whereon the same shall respectively happen, or fall, according to the happening or falling of the said Feast of *Easter*, or such other Moveable Feast, shall be computed according to the said new Calendar. Markets, Fairs or Markets for what Purpose soever, and Courts belonging to the same, which are either fixed to certain nominal Days of the Month or depending upon the Beginning, or any certain Day of any Month, shall from and after the said second Day of *September*, be continued upon or according to the same nominal Days of the Month, but the Act directs, that they shall be kept on the same natural Days upon which they would have been kept, if this Act had not been made; that is, 11 Days later than the same would have happened according to the Nominal of the said New Calendar, by which the Beginning of each Month and the nominal Days thereof are brought forward 11 Days.

The Commencement, Expiration or Determination of any Lease, Contract or Agreement whatsoever, of the performance of the attaining the Age of 21 Years, or any other Act requisite for the doing of any Act, by any Person or Persons

*Wing 1752.*

shall be born before the 14th Day of September 1752, the Time of the Expiration of any Apprenticeship or Service whatsoever, shall be deemed to commence, and determine, at and upon the same natural Days and Times as the same should and would have happened in this Act had not been made.

A Summary View of the Four Quarters of the Year, and of the Position and Influence of the Planets.



THE Spring Quarter begins this Year on *Sunday* the 5th Day of *March*, 11 Minutes 10 Seconds past 4 in Morning, at which Time the Face of the Heavens appears in the above Scheme. The several malevolent Aspects of the Planets in this Year, and particularly in this Quarter will produce Commotions and Mischief in some foreign

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foreign Parts, and which are hatching in almost  
doms, and will shew themselves at the appointed Time  
find the violent and turbulent Spirits of this World  
to pursue Dominion and Empire, by Blood and Deeds  
and however pacified they may appear at present;  
establishing themselves in Power and Policy; this is  
the approaching Time when the Powers of the World  
effectually shaken; the many Signs which the Almighty  
for some Time past shewn by the unusual Appearance  
Heavens, the dreadful Earthquakes, and direful Meteors  
amongst the Cattle in almost all Nations; sure Signs  
Divine Wrath! seem to confirm it.

*Time (Nature's Midwife) hath an active Face,  
And Consultations now go on apace:  
Things seem agreeing to prepare the Way  
For Jews Conversion, and for Rome's Decay:  
Yet 'tis a Work of Time, and Time will do't,  
When all the World shall give least Credit to't.*

F I N I S.

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